

કાર્યપાલક ઇજનેરશ્રીની કચેરી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી-૩૯૬૪૫૦

વંચાણમાં : (૧) અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ T. ID No-213761

(૨) યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની બેઠક નં. ૬૨ ના મુદા નં. ૬૨.૧૭

(ફર્નિચર અને ફર્નીસીંગની કામગીરીના વાર્ષિક ભાવ કરાર બાબત..)

:: પરિપત્ર ::

આથી યુનિવર્સિટીના તમામ યુનિટ/સબ યુનિટના વડાશ્રીઓને જણાવવામાં આવે છે કે, રૂા.૧૫.૦૦ લાખ ની મર્યાદામાં ફર્નિચર અને ફર્નિસીંગની કામગીરીના વાર્ષિક ભાવો અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ થી ટેન્ડર આઇ.ડી. નં. ૨૧૩૭૬૧ થી અરકારશ્રીની અધિકૃત વેસસાઇટ મારફત Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) ની કામગીરીના ફરીફાઇ યુકત ભાવો મંગાવેલ હતા, આ કામગીરીમાં નીચે મુજબની કુલ-૦૪ એજન્સીઓએ આઇટમ વાઇઝ આવેલ સૌથી નીચા ભાવે કામગીરી કરવા અંગે સફમતી આપેલ છે, યુનિવર્સિટી કક્ષાએ આ કામગીરી અર્થે નિયુકત થયેલ કમિટી દવારા આ ટેન્ડરમાં આઇટમ વાઇઝ આવેલ સૌથી નીચા ભાવો મંજુર કરવા અંગે કરેલ ભલામણને દયાને લઇ યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની કરમી બેઠકના મુદા નં. કર.૧૭ થી આઇટમ વાઇઝ આવેલ સૌથી નીચા ભાવો (સામેલ પત્રક-૧ મુજબ) તા.૩૧/૦૩/૨૦૨૭ સુધી નીચે મુજબની એજન્સીઓની Empanelment ની રચના કરી મંજુર કરવામાં આવેલ છે.

ક્રમ	Empanelment દેઠળની એજન્સીનું નામ, સરનામું	વર્ક ઓર્ડર નંબર
1	Vipul Enterprise, 10, Xitij Apartment,	બ.નં.નકૃચુ/કાઇ/બી-3/ARC/૩૨૮૫-
	Tithal Road, Valsad-396001 (Guj) Mo. 99790 07449	૩ ૨૯૪/૨૦૨૫ તા. ૦૪/૧૧/૨૦૨૫
	Email: office@vipulent.com, parth@vipulent.com	
2	M S Raiyani, C/9 Vrundavan Society,	બ.નં.નફ્યુ/કાઇ/બી-3/ARC/3390-
	Jamalpor, Navsari. 396450 Mo. 98251 25712	339§/૨૦૨૫ તા.0४/ <u>9</u> 9/૨૦૨૫
	Email: mukeshraiyani2012@gmail.com	
3	Shri M.M.Tank, Govt. Approved Contractor,	બ.નં.નફ્યુ/કાઇ/બી-3/ARC/3 ર લ્લ-
	Laxminagar-2, Ghelakhadi Raod, Navsari	330૨/૨૦૨૫ તા.૦૪/૧૧/૨૦૨૫
	Email: mmtank99@gmail.com	
	Mo. 97259 58443	
4	Step up Marketing, Feder Road, Talodh	બ.નં.નફ્યુ/કાઇ/બી-3/ARC/3303-
	Bilimora, Gujrat-India Mo.98989 42500	3306/2024 11.08/99/2024
	Email: stepup1114@gmail.com	

યુનિવર્સિટીના તમામ યુનિટ/અબ યુનિટમાં આ ટેન્ડરની શરતો અને બોલીઓ મુજબ ઉપરોક્ત પાર્ટીઓ સાથે કરેલ કરારનામાં મુજબ આ ટેન્ડરની ક્રમ નં. ૧ થી ૧૭૧ની આઈટમોમાં આવેલ સૌથી નીચા ભાવે ઉપલબ્ધ અનુદાન મુજબ **રા.૧૫.૦૦** લાખ સુધીની કિંમતની કામગીરી **તા.૩૧/૦૩/૨૦૨૭** સુધી કરાવી શકશે.

1 : Expression of interest for Providing, Making and Supplying Furniture and Furnishing items at all centers of Navsari Agricultural University (Unit Rate) Annual Rate Contract Tender ID No. 213761 NIT No. 02/2025-26 T.Id. <u>I.D. No.213761</u> ની નીચેની કેટેગરી વાઇઝ તમામ આઇટમો (કુલ-૧૭૧ આઇટમો) અન્વયે નીચે મુજબની કુલ-૦૪ એજન્સીઓની ટેન્ડરમાં આવેલ સૌથી નીચા (L-1) ભાવો (G.S.T. વગરના) મંજૂર કરી પેનલની (Empanelment) રચના કરવામાં આવે છે.

ક્રમ નં.	રેન્ડર કેટેગરી	રેન્ડર આ.નં.
1	Items related to ceiling and wall paneling	01-28
2	ITEMS OF Partitions/Modular Partitions Related Items	29-61
3	Items of Shutters Below Platform/C.B.Shutters, Platform and Related Items	62-99
4	Items of Door/Window Frame, Shutters/Aallu windows and Related Item	100-124
5	Items of Fabricationwork, S.S.Basket, Accessories and Related Items	125-171

વિવિધ યુનિટો દ્વારા વધુમાં વધુ રૂા.૧૫.૦૦ લાખ સુધીની મર્યાદાના અંદાજપત્રકો સક્ષમકક્ષાએથી મંજુરી મેળવી કામગીરી હાથ ઘરી શકાશે.

abari ARC CIVIL AND ELECTRICAL, FURNITURE 2025-26\Furniture 2025-26\Paripatra ARC Furniture 31.03.2027.docx

- 3 : એન્ચઅુલ રેટ કોન્ટ્રાકટ ફેઠળની કામગીરી પેટે એજન્સીની જવાબદારી (Liability)કામગીરી પૂર્ણતાની તારીખથી બે વર્ષની નકકી કરવામાં આવેલ છે જેથી તે મુજબ બે વર્ષની સમય મર્યાદા બાદ ડીપોઝીટની રકમ છુટી કરવાની રહેશે.
- 4 : ટેન્ડરમાં દર્શાવિલ મેઇક લીસ્ટ મુજબની બ્રાન્ડની આઇટમોનો વપરાશ કરી કામગીરી કરાવવાની રહેશે.
- 5 : Extra / Excess કામ માટે અક્ષમ કક્ષાએ મંજુરી મેળવી તેનો નવો Work Order આપવાનો રહેશે. Extra / Excessનો Orderને નવો વર્ક ઓર્ડરની રીતે માન્ય રાખી પરિપત્રની તમામ વિગતો મુજબ કાર્યવાહી કરવાની રહેશે.
- 6 : (મંજુર થનાર આ ભાવોથી યુનિવર્સિટીની કોઇપણ કરોરી આ પ્રકારની કામગીરી કરવાનું ફરજીયાત નથી) અને તેઓ આ આઇટમોમાં નીચા ભાવો આવે તો તેમની કક્ષાએથી સરકારથી અને યુનિવર્સિટીના નિતિ નિયમોને આધીન રહી તાંત્રિક, વહીવટી, ભાવ તેમજ મટીરીયલ્સ ખરાઇ અંગે કાર્યપાલક ઇજનેરની મંજુરી મેળવવાની રહેશે.
- 7 : યુનિવર્સિટીની તમામ કચેરીઓએ તેમના વિભાગ ખાતે કાર્યરત યોજનામાં ફ્રાળવેલ અનુદાન માંથી રૂા.૧૫.૦૦ લાખ (પંદર લાખ) સુઘીની કિમતના કામ માટે ઉપલબ્ધ અનુદાનની વિગતો કામની જરૂરીયાત, કારણો વગેરે હકીકતો સાથે સક્ષમ કક્ષાએ જે કામ કરવા માંગતા હોય તેની સૈઘ્ધાતિંક મંજુરી મેળવવાની રહેશે અને નીચે મુજબની કાર્યપ્રણાલી અપનાવવાની રહેશે.
- 8 : (A) ચુનિવર્સિટીની અન્ય તમામ કચેરીઓએ આ કામના આવી રીતે સૈઘ્ધાતિંક મંજુરી મેળવ્યા બાદ (૧) સૈઘ્ધાતિંક મંજુરીની નકલ (૨) હ્વાળવેલ ગ્રાન્ટનો ઠુકમ (૩) જે કામગીરી કરવાની ઠોચ તેની ટુંકી વિગત અને જરૂરીયાતની માઠિતી સાથે કાર્યપાલક ઇજનેરની કચેરીને દરખાસ્ત કરવાની રહેશે.
 - (B) આ દરખાસ્ત અન્વચે કાર્ચપાલક ઇજનેરની કચેરી તેમની જરૂરીયાત મુજબ સ્થળ મુલાકાત કરી તેના અંદાજપત્રકો તૈયાર કરી જે તે કચેરીને મોકલશે. આ અંદાજપત્રકો જે તે કચેરીની જરૂરીયાત મુજબ યોગ્ય રીતે બનેલા છે તે બદલ જે તે કચેરીના વડા આ અંદાજપત્રકની તમામ આઇટમો અને માપોને વિગતવાર સમજ અને અંદાજપત્રકના પ્રથમ પાના ઉપર સહી સિકકા કરી કાર્ચપાલક ઇજનેરશીને કચેરીને વહીવટી અને તાંત્રિક મંજુરી માટે પરત કરશે. (કા.ઇ.શ્રીની કચેરી દવારા વહીવટી અને તાંત્રિક મંજુરીમાં કામની સમય મર્યાદાનો ઉદ્યેખ કરવાનો રહેશે)
 - (C) આ અંદાજપત્રકોની કાર્ચપાલક ઇજનેરની કચેરી સક્ષમકક્ષાએ મંજુરી મેળવી આ કામની વહીવટી અને તાંત્રિક મંજુરી આપશે
 - (D) જે તે કચેરીના વડા આ કામગીરી કરવા માટે તેમની કક્ષાએથી તેમની કચેરીના ઓછામાં ઓછા ત્રણ કે તેથી વધુ અધિકારી/કર્મચારીની કમિટીની રચના કરશે. (સદર કમિટીમાં તાંત્રિક કર્મચારી તરીકે કા.ઇ.શ્રીની કચેરીમાંથી જુનીયર ઇજનેર(સીવીલ)ને રાખવાના રહેશે)
 - (E) ત્યારબાદ જે તે કચેરીના વડા આ યુનિટ રેટના ટેન્ડર મંજુર કરેલ પેનલની (Empanelment) હેઠળની કુલ-૦૪ એજન્સીઓ (1) M.M.Tank, Navsari (2) M S Raiyani, Navsari (3) Step up Marketing, Bilimora (4) Vipul Enterprise, Navsari માંથી તેમની કક્ષાએથી નકકી કરી કોઇપણ એક એજન્સીને પસંદ કરી મંજુર કરવામાં આવેલા ભાવોથી કામ શરૂ કરવા માટે કામની અંદાજત કિંમતના પજ લેખે સિકયોરીટી ડીપોઝીટ કિમાન્ડ ડ્રાફ્ટ/એફડીઆર સ્વરૂપમાં તથા પજ સિકયોરીટી ડીપોઝીટની રકમના ૪.૯૦% +રૂા.૧૦/– સ્ટેમ્પ ડયુટી (અદ્યેસીવ સ્ટેમ્પ) મેળવી વર્ક ઓર્ડર (એબ્સ્ટ્રેક્શીટ સાથે) આપશે. વર્ક ઓર્ડરમાં વર્ક ઓર્ડરની તારીખથી કેટલા સમયમાં કામ પૂર્ણ કરવાનું તે માટે કામનો સમયગાળો સ્પષ્ટ દર્શાવવાનો રહેશે. આ ડિપોઝીટની રકમ કામ પૂર્ણ થયાની તારીખથી કોન્ટ્રાક્ટરનો Liability પરીયડ (બે વર્ષ) બાદ સક્ષમકક્ષાએથી મંજુરી મેળવી પરત/રીક્રંડ કરવાની રહેશે. (વર્ડ ઓર્ડર તથા એબ્સ્ટ્રેક્શીટની નકલ વહીવટી–વ–હિસાબી અદ્યિકારી તથા સબંદ્યત કચેરીમાં આપવાની રહેશે)
 - (F) ઠેકેદાર દવારા કામ શરૂ થયા બાદ જે તે કચેરી દવારા નિયત કરેલ કમિટી તથા કાર્યપાલક ઇજનેરની કચેરીના તાંત્રિક કર્મચારીની હાજરીમાં આ કામનું વખતો વખત નિરીક્ષણ અને ચકાસણી કરી થયેલ કામના આઇટમોના માપો ઠેકેદારની સાથે મળીને વખતો વખત લેશે.
 - (G) ક્ર્નિચર અને ક્રનિસીંગ કામના અબંધિત ઠેકેદાર ઘ્વારા વર્કઓર્ડર મુજબની કામગીરી અમય મર્યાદામાં પૂર્ણ કરવામાં નહી આવે તો આ કામના ટેન્ડરની જેગવાઇ મુજબ Penalty વસુલ કરવાની રહેશે.

(H)
1 : કામગીરી પૂર્ણ થયા બાદ ઠેકેદારે વિગતવાર એબ્સ્ટ્રેક્શીટ અને મેઝરસીટના સ્વરૂપમાં ચાર નકલમાં એ-૪ સાઇઝના પેજમાં બીલ રજુ કરવાનું રહેશે

2 : જે તે કચેરીની કમીટીએ આ બીલની ચકાસણી કરી બીલની એક નકલ અને કોમ્પ્યુટરાઇઝડ માપપોથીમાં નોંઘેલ માપોની એક નકલ જે તે કચેરીના કચેરી વડા દ્વારા પ્રમાણિત કરેલ વર્ક રજીસ્ટરમાં ચોટાંડી તેમાં કમિટીના તમામ સભ્યો અને કચેરીના વડાએ આ કામગીરી યોગ્ય રીતે અને તેમની જરૂરીયાત મુજબ થઇ છે તે બદલનું રોજકામ કરવાના રહેશે.

: આ કામની કમિટીનું અસલ રોજકામ તથા કાર્ચપાલક ઇજનેરશ્રીની કચેરીના તાંત્રિક કર્મચારી દ્ધારા સંપૂર્ણ કામના માપ-સાઇઝની ચકાસણી કર્યા બાદ કાર્ચપાલક ઇજનેરશ્રી કામ પૂર્ણ થયાનું પ્રમાણપત્ર આપશે.

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- 4 : કામ પૂર્ણતાનું પ્રમાણપત્ર મળ્યાબાદ, ઠેકેદારની રજુ થયેલ બાકીની ત્રણ નકલો અને અસલ કોમ્યુટરાઇઝડ માપપોથી સાથેનું પેયબલ ડીસી બીલ બનાવી, આ બીલમાં વર્ક રજસ્ટરની એન્ટ્રીની નોંઘ કચેરીના અન્ય કોઇ રજસ્ટરમાં કરવાની દોય તો તે એન્ટ્રી કરી કામ પૂર્ણતાના પ્રમાણપત્ર સાથે તિભેરી શાખામાં બીલ રજૂ કરશે.
- 5 : બીલ રજુ કરનાર જે તે કચેરીએ ઠેકેદારના બીલ માંથી ૧% લેબરસેસ, છ.એસ.ટી., ઇન્કમટેક્ષ તથા અન્ય ચાર્જીસની કપાત તેમની કક્ષાએ કરી બારોબાર આ કપાત ચોગ્ય જગ્યાએ જમાં કરાવવાની કાળછ રાખવાની રહેશે.
- (I) કાર્ચપાલક ઇજનેરશ્રીની કચેરી ઘ્વારા આપવામાં આવતી તાંત્રીક મંજુરીમાં યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની ૫૭ મી બેઠકના મુદા નં. ૦૬ થી સર્વાનુમતે ઠરાવ્યાનુંસાર નવા તથા રીપેરીંગ રીનોવેશનના કામોમાં ૨% વર્કચાર્જ એસ્ટાબ્લીશમેન્ટની રકમની ભેગવાઇ કરવાની રહેશે તથા જેતે કચેરીએ આ ૨% વર્કચાર્જ એસ્ટાબ્લીશમેન્ટી રકમ કાર્ચપાલક ઇજનેરની કચેરી ખાતે કાર્ચરત અઘર એજન્સી બ.સ.33૫/૧૮૨૩૫/૦૦ ફેઠળ જમાં આપવાના રહેશે.

(સામેલ: બાંઘકામ અમિતીની મંજુરી, મેઇક લીસ્ટ, એજન્સીઓના ઓર્ડર)

જા.નં.નકૃયુ/કાઇ/બી-3/ARC/**33૧૫–33૨**૪/૨૦૨૫ નવસારી તા.**૦૪/૧૧/૨૦૨૫**

કાર્યપાલક ઈજનેર નવસારી કૃષિ યુનિવર્સિટી નવસારી

जडल सविजय खवाना:

- ૧. સંશોધન નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સાર્
- ર. કુલસચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- 3. વિસ્તરણ શિક્ષણ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- ૪. દિસાબ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- પ. માન.કુલપતિશ્રીના રહસ્ય સચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- વહીવટી-વ-હિસાબી અધિકારીશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ ભણ સારુ.
- ૭. આ યુનિવર્સિટીના તમામ યુનિટ, અબ યુનિટના વડાશ્રીઓ તરફ જણ તથા ઘટતું થવા આરુ. (યુનિવર્સિટી વેબસાઇટ મારફત)

બકલ ચવાના :

- ૧. અત્રેની કચેરીના બી-૨ ટેબલ તરફ જણ તેમજ ઘટતું થવા સારુ.
- ર. અત્રેની કચેરીના બી-૪ ટેબલ તરફ જણ સારુ.
- 3. અત્રેની કચેરીના કરારી જૂનીયર ઇજનેર તમામ (સીવીલ/ઇલેકટીક) તરફ બણ સારુ.

List of Materials with its Brand to be used for all type of furniture and furnishing work

Sr. No.	Materials	Brand
1	Plywood	Century, Greenply, Merino, Duro
2	Laminate	Century, Merino, Royale touche
3	Liner Laminate	Sky décor, Jewel, Royal, Vir
4	Cement Particle Board/ Calcium silicate board	Bison, Everest, Jolly Board, V board, National Plywood
5	Ceiling	Gyptech, Saint Gobain, Armstrong
6	Aluminium Section Window/Door	Jindal, National, Hindalco
7	Aluminium Framing Section	Gyptech, Saint Gobain, Knauf
8	ACP Sheet	Alex, Flexi bond, Timex, Areca
9	PVC/WPC Ply & wall panel	Giza, Flexi bond, Saushit, Mica, Eezee Board
10	Hardware Fittings	Europa, Godrej, Hettich, Enox, Ebco (It should be of Stainless steel and ISI Mark Including SS Hinges & Screws)
11	All type of paints including primer	Asian, Burger, Dulux
12	PVC Frame/Doors	PVC Accusel, Polywood, Sintex, Eezee Board
13	G.I. Perimeter Channels	Gyptech, Saint Gobain, Knauf
14	Wood chip base particle boards	Action Tessa, Green panel, Century
15	Galvanized Pipe	Tata, Jindal, Asian, Apollo
16	PVC Carpet	Responsive, Wondorfloor, Floormonk
17	Adhesive	Pidilite, Euro, Bluecoat
18	Stone Polymer Composite panel (SPC)	Armstrong, MARCO POLO, Floormonk
19	Solid PVC Sheet	CenturyPly, Deco Star, Polywood, Flexibond
20	PVC Pipeline	Finolex, Prince, Astral, Supreme
21	M.S. Steel	Tata, Jindal, Apollo
22	Kitchen Basket	Ever shine, Ebco, Enox
23	Roller blinds	Marvel, Vista, Vision
24	Wallpaper	D décor, Excel, Nilaya, Marshalls
25	Mid Back / High Back Chair	HoF, Godrej, Nilkamal



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Name of Work: Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) Tender ID 213761

Schedule-B (A) Items related to ceiling and wall paneling (Item Sr. No.01 to 28)

S.No.	SR.NO	ITEM DESCRIPTION	QTY	PER	Approved L-1 Rate
1	2	3	4	5	6
1	1	Providing, Supplying & Installation of Snap-Fit Modular Wall Paneling using 8mm Pre-laminated Cement Fiber Board The framework shall consist of 0.55mm thick coldrolled G.I. perimeter channels (30x27x20mm) fixed at 600mm centers with nylon sleeves and wood screws. "W" shaped ceiling sections (26x50x26x80mm, Gyptech or equivalent) shall be inserted horizontally and vertically to create a 600x600mm grid (or as per design) and fixed using appropriate screws. Work includes marking levels on walls/partitions as per design, leaving allowance for panel thickness. Installation shall use 8mm thick woodtextured pre-laminated cement fiber boards (make approved by NAU authority) fixed in a modular snap-fit system. Packing of solid PVC/marine ply to be provided as required. Aluminum grid sections (24x9mm) extruded from 6063 grade alloy shall be fixed to the ceiling section, or directly on the wall/partition where space constraints exist. Panels will be secured using 14x13mm snap-fit powder-coated or anodized aluminum clips. All work to be executed in true line and level, with approved finish and as per directions of Engineer-in-Charge.	1.00	SMT	1990.00
2	2	Providing, Supplying & Installation of 12mm x 120mm Prelaminated Solid Core Wall Paneling Work includes providing and installing 12mm thick x 120mm wide prelaminated solid core wall panels (E-3 Clad) with a seamless joining system. Wall/surface to be prepared and marked for alignment and design. A grid of 50mm x 15/20mm solid PVC strips (density 550–600 kg/m³) shall be fixed to the wall at 600mm x 600mm spacing using screws. Panels shall be mounted using double-sided adhesive tape and silicone adhesive (Dow Corning or equivalent). All work shall be completed in true line, level, and finish as per design and instructions of the Engineer-in-Charge.	1.00	SMT	2599.00

	3	Providing, Supplying & Installation of "VOX" / "PARE"	1.00	SMT	2006.00
3	3	Brand Thermal Printed Wall & Ceiling Paneling Work	-		
		includes supply and installation of 3mm thick x 340mm			
		wide VOX/PARE brand thermal printed panels approved	-		
		Wide VOX/PARE braild thermal printed panels approved			
		by NAU authority) with a tongue-and-groove joining			
		system for ceiling and wall paneling. Levels shall be			, ,
		marked as per design, allowing for panel thickness.			2 II
		0.55mm thick G.I. perimeter channels (30x27x20mm,			
		make approved by NAU authority) shall be fixed to			, ,
9 2		walls/partitions at 600mm centers using nylon sleeves			
		and wood screws. A 1200x1200mm hanger grid shall be			7.
		marked on the ceiling/slab. 0.55mm thick G.I. hangers			T - 1
		(18x18mm), cut 6" longer than the drop, shall be fixed to			- Table 1
		the slab and intermediate channels using self-drilling	(2)		
		screws. 0.9mm thick C-sections (15x45x15mm) will be			
		suspended at 1200-1500mm centers. Overlaps of 6"			
		shall be provided for extended lengths. 0.55mm thick W-			
		sections (26x50x26x80mm) shall be fixed perpendicularly			
		at 450–600mm centers to form the ceiling grid. Panels		1.	
	4	will be screw-fixed to the frame with longitudinal			
		alignment across ceiling sections. Panel joints will be			,
		alignment across ceiling sections. Pariet joints will be			
		finished using matching brand "J" sections (19x40mm) or			
		connector profiles (76x12mm). All joints and caps will be			20 1 22
		bonded with cyanoacrylate adhesive (make approved by			
-	p	NAU authority). Work must be executed in true line, level,	18		
		and finish as per approved design and under the			0
		supervision of the Engineer-in-Charge.		1	
		Decision Complains & Installation of Span-Fit Modular	1.00	SMT	1883.00
4	4	Providing, Supplying & Installation of Snap-Fit Modular	1.00		
		Wall Paneling using 12mm Prelaminated Wood Chip			
	1				1
		Particle Board Work includes installation of 12mm thick		× ,	6
		prelaminated wood chip base particle boards (make		* ; *	9 ×
9.	,	prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit			
B*		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per			
3 *	, ,	prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels			
		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at			
		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws.			
		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws.			
		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws. Install 0.55mm thick "W" shaped ceiling sections (26x50x26x80mm) vertically and horizontally to form a			
		prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws. Install 0.55mm thick "W" shaped ceiling sections (26x50x26x80mm) vertically and horizontally to form a			
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JUTIVE EA	Sitter Alis	prelaminated wood chip base particle boards (make approved by NAU authority) in a modular snap-fit paneling system. Mark levels on walls/partitions as per drawings. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws. Install 0.55mm thick "W" shaped ceiling sections (26x50x26x80mm) vertically and horizontally to form a 600x600mm grid, or as per design, secured to the perimeter channel. Provide necessary packing (solid PVC/marine ply) behind the ceiling sections and fix to structure. Aluminum sections (24x9mm, 6063 grade alloy) shall be mounted on ceiling sections to support panel grid. Boards will be snap-fixed into the grid using 14x13mm powder-coated or anodized aluminum clips. Where space constraints exist, aluminum base channels (24x9mm) may be fixed directly to the wall/partition, and boards installed accordingly using the same snap-fit method. Work must be completed in true line, level, and finish as per design and under direction of the Engineer-			
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5	5	Providing, Supplying & Installation of Cavity Modular Wall	1.00	SMT	3624.00
		Paneling using 12mm Prelaminated Wood Chip Particle Board Work includes installation of 12mm thick prelaminated wood chip base particle boards (make			
		approved by NAU authority) in a cavity modular wall paneling system. Mark wall/partition as per drawings, allowing for panel thickness. Fix extruded aluminum			
		vertical sections (44x25mm, make approved by NAU authority) at 600mm centers using nylon sleeves and wood screws. Insert horizontal aluminum sections			
		(12x53mm) to form a 600x600mm grid or as per design. Provide required packing (solid PVC/marine ply) behind main structure. Fix aluminum hook sections (22x5mm,			
		make approved by NAU authority) to receive panels. Secure panels to frame using screws. Ensure all work is completed in true line, level, and finish as per design and			
		directions of the Engineer-in-Charge.	1.00	0147	1007.00
6	6	Providing, Supplying & Installation of 9/10mm Thick x 250—300mm Wide Membrane-Coated SPC Section Wall & Ceiling Paneling Work includes installation of 9mm/10mm thick membrane-coated stone plastic composite (SPC) wall and	1.00	SMT	1235.00
	5	ceiling panels (ISO 9001-certified make approved by NAU authority), with tongue-and-groove joining system and multichamber hollow design (min. wall thickness 0.2mm ± 0.015, width 250–300mm). Mark levels as per drawings. Fix		, v	
		0.55mm thick G.I. perimeter channels (30x27x20mm, make approved by NAU authority) to wall/partition at 600mm centers. Mark a 1200x1200mm ceiling grid for hanger points. Install			
		0.55mm G.I. angles (18x18mm) as hangers, and suspend 0.9mm thick C-channels (15x45x15mm) at 1200–1500mm centers, overlapping 6" where extended. Fix 0.55mm thick W-shaped ceiling sections (26x50x26x80mm) perpendicularly at			
		450-600mm centers. Panels shall be screw-fixed to the frame with edges across ceiling sections. Cover open ends with matching U-sections (9x28mm) or L-sections (25x25mm). At			
	9	joints, provide cornice sections (35x35mm double-side or 25x30mm single). Use H-sections (56x11mm) for extending panel lengths. All joints and trims to be bonded with	a S		
		cyanoacrylate adhesive (make approved by NAU authority). All work to be executed in true line, level, and finish as per approved design and instructions of the Engineer-in-Charge.	2	2 2 10	
7	7	Providing & Fixing Cement Fiber Board / Calcium Silicate (Plain) Wall Paneling Work includes wall paneling using 10mm thick plain cement fiber board / calcium silicate board / cement	1.00	SMT	979.00
		bonded particle board, fixed to a G.I. framework. Mark levels as per approved drawings. Fix 0.5mm thick G.I. "U" perimeter channels (web 26mm, flange 20/27mm; make approved by			
		NAU authority) at 610mm centers using nylon sleeves and screws (38mm or longer). Insert ceiling sections (web 51mm, flange 22mm) at 600mm centers into perimeter channels and check alignment. Boards to be screw-fixed using 7g x 25mm			
		CSK self-drilling screws at 200mm intervals. Provide extra ceiling sections as required for support. Maintain 2–3mm board gaps; screws to be fixed at least 1.5x board thickness from	6 2 16		CUTIVE
fi v		edges and 40mm from corners.Board edges should be recessed if square, and joints staggered in brick pattern (or straight as per architect's instruction). Finish joints with jointing compound and fiber tape for seamless finish. If required, apply water-based primer before putty/paint. Painting (distemper, 2)	l et		NAVS

a * 5		coats) will be paid separately as per approved rates. All work to be completed in true line, level, and finish as directed by the Engineer-in-Charge.			2. 3. 5. 3. 4.
s " ,	8		1.00	SMT	1375.00
8	8	Providing & Fixing 12MM thick MR 303 grade plywood Wall	1.00	SIVIT	1373.00
		Paneling Work includes wall paneling using 12mm thick MR			
2 0		303 plywood make approved by NAU authority, fixed to a			
		G.I. framework. Mark levels as per approved drawings. Fix			
		0.5mm thick G.I. "U" perimeter channels (web 26mm, flange		- , 2	
× 2		20/27mm; make approved by NAU authority) at 610mm	100		
H 20		centers using nylon sleeves and screws (38mm or longer).			
		Insert ceiling sections (web 51mm, flange 22mm) at 600mm			
		centers into perimeter channels and check alignment.	1		
	-	plywood to be screw-fixed using 7g x 25mm CSK self-drilling			
		screws at 200mm intervals. Provide extra ceiling sections as			
		required for support. Maintain 2–3mm plywood gaps; screws			
		to be fixed at least 1.5x plywood thickness from edges and			
		40mm from corners. All work to be completed in true line,			
1		level, and finish as directed by the Engineer-in-Charge.	1.00	SMT	1664.00
9	9	Providing & Fixing 18MM thick MR 303 grade plywood Wall	1.00	CIVIT	1004.00
		Paneling Work includes wall paneling using 18mm thick MR			
	9	303 plywood make approved by NAU authority, fixed to a			
		G.I. framework. Mark levels as per approved drawings. Fix			
	-	0.5mm thick G.I. "U" perimeter channels (web 26mm, flange			
		20/27mm; make approved by NAU authority) at 610mm			
		centers using nylon sleeves and screws (38mm or longer).		2	
		Insert ceiling sections (web 51mm, flange 22mm) at 600mm			
		centers into perimeter channels and check alignment.			w K
		plywood to be screw-fixed using 7g x 25mm CSK self-drilling			u
		screws at 200mm intervals. Provide extra ceiling sections as			
		required for support. Maintain 2–3mm plywood gaps; screws			
	10	to be fixed at least 1.5x plywood thickness from edges and	10	7.	
		40mm from corners.All work to be completed in true line,	194		
		level, and finish as directed by the Engineer-in-Charge.	1.00	SMT	1065.00
10	10	Providing & Fixing Designer Cement Fiber / Calcium Silicate	1.00	OWIT	1000.00
		Wall Paneling Work includes wall paneling using 10mm thick			
		designer cement fiber / calcium silicate / cement bonded			
		particle board, fixed over a G.I. framework. Mark levels as			
		per drawing. Fix 0.5mm thick G.I. "U" perimeter channels			
		(web 26mm, flange 20/27mm; make approved by NAU			
		authority) at 610mm centers using nylon sleeves and screws. Insert ceiling sections (web 51mm, flange 22mm) at			. A
	0	600mm centers into perimeter channels. Ensure plumb			
	,	alignment and fix necessary inserts behind channels. Boards			
		alignment and fix necessary inserts beliefed charmers. Boards			
		shall be screw-fixed using 7g x 25mm CSK self-drilling	27		
		screws at 200mm intervals. Recess edges (40x1.5mm) if			7
		boards are square-edged. Provide extra ceiling sections			
		where needed for proper support. Maintain 2–3mm gaps			
		between boards and position screws minimum 1.5x board			
		thickness from edges and 40mm from corners. Joints to be	-		
		staggered in a brick pattern (or aligned straight as per			
		architect) and finished using jointing compound and fiber		*	
ENO		tape for seamless appearance. If required, apply water-			
ENGIN					
ENGIN		based wood primer before putty or paint. Painting (2 coats			
ENGIN		distemper) shall be paid separately as per approved rates.			
ENGIN	X.	based wood primer before putty or paint. Painting (2 coats distemper) shall be paid separately as per approved rates. All work shall be carried out in true line, level, and finish as per design and instructions of the Engineer-in-Charge.			

11	4.4				
	11	Providing & Fixing 12.5mm M.R. Gypsum Board		SMT	810.00
		Concealed Ceiling Work includes installation of 12.5mm			
		thick moisture-resistant gypsum board (size			
		1220x2440mm/3050mm) over a concealed G.I. ceiling			
		framework.Mark ceiling levels as per drawing. Fix 0.5mm		=	
		thick G.I. "U" perimeter channels (web 26mm, flange		2	
		20/27mm; make approved by NAU authority) at 610mm			
		centers using nylon sleeves and screws. Create a			
		1220x1220mm grid for hanger points. At intersections,			
		drill 13mm holes and fix 12x38mm fasteners with soffit			
		cleats (1.8mm thick). Suspend intermediate channels			
		(web 45mm, flanges 15mm) using 25x10mm G.I. angles,			
		fixed with 6x12mm nuts and bolts. Overlap channels by			
		150mm where needed. Fix ceiling sections (web 51mm,			
		flange 22mm) perpendicular to intermediate channels at			
		305mm centers using connecting clips/screws. Overlap			, a
		where needed by 150mm.Form openings for lights, A/C			
		grills, etc. using perimeter channels. Fix boards to ceiling			
		sections with 7g x 25mm CSK self-drilling screws @			
		200mm centers, maintaining 2-3mm board gaps. Screws			
		to be fixed at least 1.5× board thickness from edges and		100	
		40mm from corners. Recess square-edged boards			
		(40x1.5mm) if required.Stagger board joints in brick			* * *
		nattern (or straight as nor prohitest's instruction)			
		pattern (or straight as per architect's instruction) and			1 1
		finish with jointing compound and fiber tape for seamless			
		finish. Apply one coat of water-based primer, one coat of			
		Birla putty, and two coats of approved shade distemper		* .	
	×	(painting paid separately as per approved rates). All work			
		to be executed in true line, level, and finish as per			(8)
		The state of the s			
		approved design and instructions of the Engineer-in-Charge.			3 S 9
12	12	approved design and instructions of the Engineer-in-Charge.	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws.	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips,	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire.	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid.	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm)	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid.	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the	1.00	SMT	549.00
12	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid.Execute all work in true line and level with proper	1.00	SMT	549.00
		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid.Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge.	1.00	SMT	549.00
	12	approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid.Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge.	1.00	SMT	914.00
12		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.l. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid.Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Glass Reinforced Gypsum (GRG) Designer Tiles Supply and			
		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.l. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid.Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Glass Reinforced Gypsum (GRG) Designer Tiles Supply and			
		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid. Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Glass Reinforced Gypsum (GRG) Designer Tiles Supply and install an exposed grid ceiling system comprising:0.4mm			
		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid. Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Glass Reinforced Gypsum (GRG) Designer Tiles Supply and install an exposed grid ceiling system comprising:0.4mm thick pre-coated steel L-angle (24x24mm) fixed to			
		approved design and instructions of the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Designer Cement Fiber Board Tiles Supply and install an exposed grid ceiling system consisting of: 0.4mm thick pre-coated steel L-angle (24x24mm) fixed to walls/partitions at 450mm centers using nylon sleeves and wood screws. Main T-sections (24x38x3000mm) with 'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers to form a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers to create a 600x600mm grid. Lay 4mm thick designer cement fiber board tiles (595x595mm, make approved by NAU authority) onto the grid. Execute all work in true line and level with proper finish as directed by the Engineer-in-Charge. Providing & Fixing Exposed Grid Ceiling with Glass Reinforced Gypsum (GRG) Designer Tiles Supply and install an exposed grid ceiling system comprising:0.4mm			

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	'H' notches at 300mm centers, suspended from soffit at 1200mm centers using metal rowel plugs, soffit cleats, level clips, and 4mm dia G.I. wire. Cross T-sections (24x38x1200mm) fixed to Main T at 600mm centers forming a 600x1200mm grid. Additional cross T-sections (24x38x600mm) inserted at 600mm centers forming a 600x600mm grid. Lay 10–12mm thick make approved by NAU authority GRG designer ceiling tiles (595x595mm), with non-combustible Class O, flame spread Class 1, NRC 0.60/0.75, STC 0.35, and K-value 0.45 W/mK, approved by NAU authority. All work to be done in true line, level, and finish as directed by Engineer-in-Charge.			
14 14	Providing, Supplying & Fixing 5mm Thick Prelaminated Solid PVC Wall Paneling Supply and fix 5mm (±0.25mm) thick prelaminated solid PVC panels (1220x2400mm) by ISO 9001:2015 certified brand make approved by NAU authority Panels shall be mounted on an inner frame of 50mm wide, 12mm (±0.25mm) thick PVC strips (density 600 kg/m³). Strips feature a 6mm wide, 1mm deep groove for countersunk fixing screws. Fix PVC strips vertically to the wall at 250mm centers using 65mm anticorrosive self-drilling screws through the groove, with screws spaced max 300mm apart. Leave a 2mm groove at panel joints for aesthetics. Panel and grid sizes may vary as per site conditions. Optionally, fix a 5mm thick, 75mm wide feathered PVC strip at panel joints using solvent cement for finishing. All work to be executed as per Engineer-in-Charge's directions.	1.00	SMT	1297.00
15 15	Providing, Supplying & Installing 5mm Thick Solid PVC Prelaminated Concealed Ceiling Mark ceiling level as per drawing. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm) (make approved by NAU authority) at 600mm centers with nylon sleeves and screws. Fix 20mm wide, 5mm (±0.25mm) thick PVC strips to perimeter channel. Mark 1200x1200mm grid on soffit for hangers. Fix 0.55mm thick G.I. 18x18mm angles from roof/slab to intermediate channels using self-drilling screws. Suspend 0.9mm thick C-channels (15x45x15mm) at 1200–1500mm centers, overlapped by 150mm. Attach 0.55mm thick W-shaped ceiling sections (26x50x26x80mm) perpendicular at 450–600mm centers, overlapped by 150mm. Fix 50mm wide, 5mm (±0.25mm) thick PVC strips to ceiling sections. Install 5mm (±0.25mm), 600kg/m³ density solid PVC prelaminated sheets (make approved by NAU authority) as ceiling panels, fixed underside of frame with solvent cement adhesive. Complete all work in true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	1265.00

16	16	Providing, Supplying & Installing 5mm Thick Solid PVC	1.00	SMT	1267.00
16	16	Providing, Supplying & Installing 5mm Thick Solid PVC Prelaminated Concealed Ceiling Mark ceiling level as per drawing. Fix 0.55mm thick G.I. perimeter channels (30x27x20mm) (make approved by NAU authority) at 600mm centers with nylon sleeves and screws. Attach 20mm wide, 5mm (±0.25mm) PVC strips to perimeter channels. Mark 1200x1200mm soffit grid for hangers. Suspend 0.55mm thick G.I. 18x18mm angles from roof/slab to intermediate channels using self-drilling screws. Suspend 0.9mm thick C-channels (15x45x15mm) at 1200–1500mm centers, overlapped by 150mm. Fix 0.55mm thick W-shaped ceiling sections (26x50x26x80mm) perpendicular at 450–600mm centers,		SMT	1267.00
		overlapped by 150mm. Fix 50mm wide, 5mm (±0.25mm) PVC strips to ceiling sections. Install 5mm (±0.25mm), 600kg/m³ density solid PVC prelaminated sheets (make approved by NAU authority) as ceiling panels using solvent cement adhesive. Execute all work in true line, level, and finish as directed by Engineer-in-Charge.			
17	17	Providing, Supplying & Installing 3mm Thick Aluminum Composite Premium Shade Exterior Grade Wall Paneling Two options for structure preparation: Option 1: Mark level as per drawing. Fix 0.5mm thick G.I. Ushaped perimeter channels (web 26mm, flange 20/27mm) (make approved by NAU authority) at 610mm centers with nylon sleeves and screws. Insert ceiling se Option 2: Fix 15mm thick, 0.5 density solid PVC strips (50mm wide) to wall with nylon sleeves and self-drilling screws forming 600x600mm grid. Fix 3mm thick aluminum composite panels (make approved by NAU authority) to the framing using 3M double-sided adhesive tape and Dow Corning silicone as per design. Complete work in true line, level, and finish as directed by Engineer-in-Charge.ctions (22mm flange, 51mm web) at 600mm centers. Ensure plumb and fix inserts as needed.	1.00	SMT	1854.00
18	18	Providing, Supplying & Installing 3mm Thick Aluminum Composite Panel (Plain Color), Exterior Grade Wall Paneling Structure preparation options: Option 1: Mark level as per drawing. Fix 0.5mm thick G.I. U-shaped perimeter channels (web 26mm, flange 20/27mm) (make approved by NAU authority) at 610mm centers with nylon sleeves and screws. Insert ceiling sections (22mm flange, 51mm web) at 600mm centers. Ensure plumb and secure inserts as required. Option 2: Fix 15mm thick, 0.5 density solid PVC strips (50mm wide) to wall with nylon sleeves and self-drilling screws forming 600x600mm grid. Fix 3mm thick plain color aluminum composite panels (make approved by NAU authority) to the framing using 3M double-sided adhesive tape and Dow Corning silicone as per design. Complete work in true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	1576.00

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19	19	Providing, Supplying & Installing 6mm Thick HPL (High Pressure Laminate) Prelaminated Wall Paneling Mark level as per drawing. Fix 0.5mm thick G.I. U-shaped perimeter channels (web 26mm, flange 20/27mm) (make approved by NAU authority) at 610mm centers with nylon sleeves and screws. Insert ceiling sections (22mm flange, 51mm web) at 600mm centers, ensuring plumb and secure inserts as required. Fix 6/8mm thick interior grade HPL prelaminated boards to framing using 3M double-sided adhesive tape and Dow Corning silicone as per design. Complete work in true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	2099.00
20	20	Providing & Fixing 12mm Thick Perforated Glass Reinforced Gypsum (GRG) Designer Wall Paneling (Acoustic) Mark level as per drawing. Fix 0.5mm thick G.I. U-shaped perimeter channels (web 26mm, flange 20/27mm) (make approved by NAU authority) with nylon sleeves and screws at 610mm centers. Insert ceiling sections (22mm flange, 51mm web) at 600mm centers, ensuring plumb and secure inserts. Fix 12mm thick perforated GRG boards (make approved by NAU authority) to framing with self-drilling countersunk screws @ 200mm centers. Provide 2–3mm gaps between boards. Stagger joints in brick pattern if approved; otherwise straight line for uniform grooves. Finish joints with compound and fiber tape for seamless appearance. Apply water-based primer before putty/paint. Two coats of approved distemper to be applied (paid extra). Complete work in true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	1190.00
21	21	Providing, Supplying & Installing 3mm Thick Aluminum Composite Panel Plain Color Exterior Grade Curtain Wall Cladding (Elevation Purpose) Mark levels as per drawing. Fix welded G.I. square/rectangular tube grid (~600 x 900 mm) for structure (structure cost paid separately as per approved rates). Fix 3mm thick plain color aluminum composite panels (make approved by NAU authority) to framing using 3M self-adhesive double-sided tape and Dow Corning silicone as per design. Ensure true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	1421.00
VE ENGIN	22	Providing, Supplying & Installing 3mm Thick Premium Color Aluminum Composite Panel Exterior Grade Curtain Wall Cladding (Elevation Purpose) Mark levels as per drawing. Fix welded G.I. square/rectangular tube grid (~600 x 900 mm) for structure (structure cost paid separately as per approved rates). Fix 3mm thick premium color aluminum composite panels (make approved by NAU authority) to framing using 3M self-adhesive double-sided tape and Dow Corning silicone as per design. Ensure true line, level, and finish as directed by Engineer-in-Charge.	1.00	SMT	2045.00

23	23	Providing, Supplying & Installing 20mm Thick Wood Plastic Composite Premium Color Exterior Grade Curtain	1.00	SMT	3015.00
		Wall Cladding (Elevation Purpose) Mark levels as per drawing. Fix welded G.I. square/rectangular tube grid (~600 x 900 mm) for structure (structure cost paid separately as per approved rates). Fix 20mm thick wood plastic composite panels with tongue and groove system make approved by NAU authority) to framing using anticorrosive self-drilling screws as per design. Ensure true line, level, and finish as directed by Engineer-in-Charge.			
24	24	Providing and Fixing Roller Blinds Supply and install roller blinds (ISO 9001:2000 certified NAU-approved brand). Aluminum tracks with acrylic coating, resistant to cracking and fraying, including necessary mechanisms. Fabric to be 0.50 mm thick washable polyester woven,	1.00	SMT	1466.00
		200–300 gsm, available in approved colors and designs (shade acute plain, bright translucent, lush blackout, soft translucent, screen prints, bamboo blinds, etc.). Use quality operating system and cords. Complete work with good finish as directed by authority.			
25	25	Providing and Fixing 2.5 mm Thick PVC Carpet Supply and install 2.5 mm thick vinyl chloride flooring carpet (make approved by NAU authority) in approved design and color. Work includes labor, materials, adhesive, wastage, and all accessories as directed by the engineer-in-charge.	1.00	SMT	783.00
26	26	Providing and Fixing 2.0 mm Thick PVC Carpet Supply and install 2.0 mm thick vinyl chloride flooring carpet (make approved by NAU authority) in strip or roll form, any approved shade and color. Includes labor, materials, adhesive, wastage, and all necessary accessories as directed by the engineer-in-charge.	1.00	SMT	644.00
27	27	Providing and Fixing 6.0 mm Thick Stone Plastic Composite Flooring Supply and install 6.0 mm thick Stone Plastic Composite flooring (Ceraite, Mohawk, Karndean, and Armstrong Flooring, Polywood, Exrodo -NAU approved brand) in planks sized 184 mm x 1220 mm, core density 1.95±0.05, gloss level 5-8, any approved shade and color. Includes labor, materials, adhesive, wastage, and all accessories as directed by the engineer-in-charge.	1.00	SMT	1673.00
28	28	Providing, Supplying & Installation of Premium Wood Plastic Composite (WPC) Panel Wall Cladding (Interior Grade, Elevation Purpose) Supply and install premium interior-grade WPC panels with specified material properties, dimensions, color, and finish as per design. Panels shall meet required density, strength, and fire rating standards. Structure frame to be fabricated onsite using aluminum sections as per approved design. Complete installation including materials, labor, and accessories as directed by the engineer-in-charge.	1.00	SMT SMT	2400.00 STIVE ENGINE

(B) Items of Partitions/Modular Partitions Related Items (Item No.29 to 61)

S.No.	SR.NO	ITEM DESCRIPTION	QTY	PER	Approved L-1 Rate
1	2	3	4	5	6
1	29	Providing and Fixing Drywall Partition Using Non-Load Bearing MR Gypsum Board / Cement Fiber Board / Calcium Silicate Board Steel Stud Partitions Supply and install non-load bearing drywall partitions with steel frame comprising 0.55 mm thick, 48 mm wide studs (unequal flanges 34.5 mm & 37 mm) and 0.55 mm thick, 50 mm wide floor and top channels (make approved by NAU authority). Floor channels fixed at 610 mm centers with nylon sleeves and screws/anchors; studs inserted at 600 mm centers and cut 5 mm short for alignment. Fix 12.5 mm thick MR gypsum board (make approved by NAU authority), or 8 mm cement bonded particle board (make approved by NAU authority) / calcium silicate board (make approved by NAU authority), to both sides of frame with self-drilling CSK screws at 200 mm centers, maintaining 2 mm joint gap. Screws fixed minimum 15 mm from edges and 40 mm from corners. Boards staggered for stability (610 mm + 1220 mm). Provide cutouts in studs for electrical/plumbing services. Insert 50 mm thick rockwool insulation in cavity (paid separately). Fixed glass windows (5 mm plain glass with 20 mm wooden beading), doors, and frames paid separately. Finish joints with compound and fiber tape. Apply water-based primer, putty, and two coats of distemper (paid separately). Work to be done in true line, level, and good finish as directed by Engineer-in-Charge.	1.00	SMT	1510.00
2 VE ENG	30	Providing and Fixing Drywall Partition Using Non-Load Bearing 12mm thick MR 303 grade plywood Steel track Stud Partitions Supply and install non-load bearing drywall partitions with steel frame comprising 0.55 mm thick, 48 mm wide studs (unequal flanges 34.5 mm & 37 mm) and 0.55 mm thick, 50 mm wide floor and top channels (make approved by NAU authority). Floor channels fixed at 610 mm centers with nylon sleeves and screws/anchors; studs inserted at 600 mm centers and cut 5 mm short for alignment. Fix 12mm thick MR 303 grade plywood (make approved by NAU authority) to both sides of frame with self-drilling CSK screws at 200 mm centers, maintaining 2 mm joint gap. Screws fixed minimum 15 mm from edges and 40 mm from corners. Boards staggered for stability (610 mm + 1220 mm). Provide cutouts in studs for electrical/plumbing services. Insert 50 mm thick rockwool insulation in cavity (paid separately). Fixed glass windows (5 mm plain glass with 20 mm wooden beading), doors, and frames paid separately. Finish joints with compound and fiber tape. Apply water-based primer, putty, and two coats of distemper (paid separately). Work to be done in true line, level, and good finish as directed by Engineer-in-Charge.	1.00	SMT	2496.00

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3	31	Providing and Fixing Drywall Acoustical Partition (Non-Load	1.00	SMT	1622.00
		Bearing) Using MR Gypsum Board, Cement Fiber Board, or			1 20
		Calcium Silicate Board Steel Stud Partitions Assemble non-			
		load bearing partition frame on site using 0.55 mm thick, 48			
	9 10	mm wide steel studs with unequal flanges (34.5 mm & 37			
		mm) and 0.55 mm thick, 50 mm wide floor and top channels			
		(make approved by NAU authority). Fix floor channels at 610			
2 × 1		mm centers with nylon sleeves and screws/anchors; insert			
	2	studs at 600 mm centers, cut 5 mm short for alignment. Web			
		cutouts aligned for services electrical/ plumbing). Fix 12.5			
		mm thick non-MR gypsum board (make approved by NAU			
		authority), 10 mm cement bonded particle board (make			
		approved by NAU authority), or 10 mm calcium silicate board			
		(make approved by NAU authority), both sides, with self-	1		
		drilling CSK screws at 200 mm centers. Maintain 2 mm gap			
		between boards; stagger boards (610 mm + 1220 mm) for			
		strength. Screws set minimum 15 mm from edges and 40			
		mm from corners. Take care at L and T joints for proper		1	V V
5		fixing. Insert 50 mm thick rockwool insulation in cavity for			
		acoustic and thermal performance (paid separately). Fixed			
		glass windows (5 mm glass with 20 mm wooden beading),			1
		doors, and frames paid separately. Finish joints with	9		
		compound and fiber tape. Apply water-based primer, one		1	Su.
		coat putty, and two coats distemper (paint paid separately).			- Let
		Complete work in true line, level, and good finish as per			10 1G
		Engineer-in-Charge.			100
4	32	Providing, Supplying & Installation of 9/10 mm Thick	1.00	SMT	2361.00
		Membrane-Coated Stone Plastic Composite (SPC) Double-	1.00	Olviii	2301.00
		Screen Steel Track & Stud Partitions Assemble partition			2.0
		frame on site using 0.55 mm thick cold-rolled galvanized			
		steel sections (make approved by NAU authority). Fix 0.55			
		mm thick GI floor and top channels (30x50x30 mm) at			
		450/610 mm centers with nylon sleeves and screws/anchors.			
		Insert 0.55 mm thick GI studs (34x48.5x37 mm) at 450/600	*	-	
		mm centers; cut studs 5 mm short for alignment. Provide web			
		cutouts aligned for services. Use 9 mm membrane-coated			
		SPC panels (make approved by NAU authority) fixed both			
		sides of frame with self-drilling CSK screws. Panels feature			
,					
		250 mm wide multi-chamber hollow sections with tongue and			
		groove joints. Cover open panel edges with 9x28 mm U-			
		shaped or 25x25 mm L-shaped PVC sections. At			,
		door/window openings, use reinforced GI head/bottom tracks			
		with seasoned wood supports (47x34 mm); study spaced			
9		max 300 mm. At joints, fix panels carefully with inserted	1.75	2	
		junction panels. Decorate vertical and ceiling panel joints with			
		35x35 mm double-sided or 25x30 mm single cornice sections			4.7
		bonded using approved cyanoacrylate adhesive (make		2	, v
		approved by NAU authority). Complete work in true line,			
		level, and finish as directed by Engineer-in-Charge.			
_	00	Providing and Fixing Wallpaper Supply and fix wallpaper of	1.00	SMT	361.00
6	33				
6	33	brand approved by Engineer in-charge and design on			
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other			, x - ,
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare surfaces by cleaning, removing dirt and			6
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare surfaces by cleaning, removing dirt and dents, and smoothing as per manufacturer's standards. Use			TIVE F
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare surfaces by cleaning, removing dirt and dents, and smoothing as per manufacturer's standards. Use			CUTIVE EN
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare surfaces by cleaning, removing dirt and dents, and smoothing as per manufacturer's standards. Use standard marine-grade adhesive for installation. Rates		(3)	CUTIVE EN
6	33	brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare surfaces by cleaning, removing dirt and dents, and smoothing as per manufacturer's standards. Use			CUTIVE EN

5 33	Providing and Fixing 01mm-02mm thick Vinyl Wallpaper Supply and fix waterproof vinyl wallpaper of brand approved by Engineer in-charge and design on drywall, brick, or cement sandwich partitions on any other location. Prepare	1.00	SMT	464.00
	surfaces by cleaning, removing dirt and dents, and smoothing as per manufacturer's standards. Use standard marine-grade adhesive for installation. Rates include wastage. Complete	- 1		
	work to a smooth finish, true line, and level as directed by Engineer-in-Charge.			
7 34	Providing and Fixing Laminate on Partitions / Wall Paneling / Ceiling Supply and fix 1 mm thick laminate of approved brand (make approved by NAU authority) on drywall, wall paneling,	1.00	SMT	842.00
	or cement sandwich partitions. Prepare surfaces by cleaning and smoothing as per manufacturer's standards. Use standard marine-grade adhesive (make approved by NAU	, r		
	authority). Rates include wastage. Complete work to a smooth finish, true line, and level as directed by Engineer-in-		2 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
8 35	Charge. Providing and Placing Rock Wool Insulation Supply and install 50 mm thick rock wool slabs with 40 kg/m³ density between wall structures and panels or roofing and ceiling	1.00	SMT	206.00
	panels for acoustic and thermal insulation. Work to be executed in true line, level, and good finish as directed by			
9 36	Engineer-in-Charge. Providing and Supplying Paint Work on wall, Partition, Cement Board, Plywood or any other location (Oil paint or	1.00	SMT	100.00
e *	plastic paint) color Clean and sand partition surface to remove dirt. Apply one coat of primer (make approved by NAU authority). Apply one or more coats of putty (Birla or		." .	
	J.K. Laxmi) for a smooth, levelled finish. Finish with two coats of plastic paint color (inner color) (make approved by NAU authority). Work to be done in true line, level, and good finish		2 0	
	as directed by Engineer-in-Charge.	1.00	SMT	400.00
10 37	Cement Board, Plywood or any other location (Royal finish or Velvet paint)	1.00	SIVIT	400.00
	Clean and sand the surface to remove dirt. Apply one coat of primer (make approved by NAU authority). Apply one or more coats of putty (Birla or J.K. Laxmi) for a smooth, levelled		2	
	finish. Finish with two coats of royal finish of velvet finish category paint (make approved by NAU authority). Work to be executed in true line, level, and good finish as directed by Engineer-in-Charge.		. ×	
11 38		1.00	SMT	2200.00
	partly glazed aluminum partitions using make approved by NAU authority NAU-approved anodized/powder-coated			
	aluminum sections.Bottom, top, and side sections: single member, 2 mm thick, 63.30 x 38.00 mm, weight 1.08–1.12 kg/m.Internal vertical/horizontal members: double partition			
EM	member, 2 mm thick, 63.50 x 38.1 mm, weight 1.08–1.13 kg/m. Glazing clips: 0.55 mm thick, 19 x 17.20 mm, jumbo EPDM rubber gasket. Infill: 5 mm clear/colored glass (Saint			
LINGALE	Gobain/Modiguard) and 3 mm aluminum composite panels (make approved by NAU authority). Use weatherproof silicon sealant for all peripheral gaps. Complete installation to be			
ASITY X	done in good shape and finish as per Engineer-in-Charge instructions.	,,		

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12	39	Providing, Supplying & Installation of 60 mm Thick Solid PVC	1.00	SMT	2550.00
*		Double Screen Steel Track & Stud Partition (Full Height)			
		Assemble partition frame onsite using 0.55 mm thick cold-			
		rolled galvanized steel sections (make approved by NAU	-		
		authority). Fix 5 mm (±0.25 mm) thick prelaminated solid			
		PVC panels (make approved by NAU authority) on both sides			
		using self-drilling screws and solvent cement adhesive. Fix			
		0.55 mm thick G.I. floor and top channels (30 x 50 x 30 mm)	*		
		as per layout with nylon sleeves and screws/anchors at			
		450/610 mm centers. Insert 0.55 mm thick G.I. studs (34 x			
		48.5 x 37 mm) at 600/450 mm centers; cut 5 mm shorter for			
		proper leveling. Provide aligned cutouts in studs for services.			
		For door/window openings, reinforce head and bottom tracks			
		with 0.55 mm G.I. channels and seasoned wood (47 x 34			
,		mm). Stud spacing at openings max 300 mm. Fix 40 mm			
		wide, 5 mm thick PVC strips to floor, head channel, and			
		studs. Fix 5 mm (±0.25 mm), 30 mm wide solid PVC sheets			
		(density 600 kg/m³, make approved by NAU authority) on			
		stud faces with screws. Clad both sides with 5 mm (±0.25		19	
		mm) prelaminated solid PVC sheets using solvent cement	-		
		adhesive. At "L" and "T" joints, insert panels between studs.			
		Cover all open edges with hot-bent molded 5 mm thick			
		prelaminated PVC "C" or "L" shaped channels. Complete all			
		work in true line, level, and finish as directed by Engineer-in-			
		Charge.			
13	40	Providing, Supplying & Installation of 60 mm Thick Solid PVC	1.00	SMT	3102.00
		Double Screen Low Height Partition Assemble partition frame	1.00	Civit	3102.00
		onsite using 2.0 mm thick galvanized steel			
		rectangular/square sections (50x25 mm or 50x50 mm, make			
		approved by NAU authority) as main framing, and 0.6 mm			
		thick cold-rolled galvanized steel sections (make approved by			
		NAU authority) as secondary framing. All framing sections	1		
		shall be clad on both faces with 5 mm thick x 50 mm wide			
		I shall be clad on both laces with 5 mm thick x 50 mm wide i			
		prelaminated PVC panel strips (make approved by NAU			
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm)		. , 10	
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU		2	
, es		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-			
, es		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity,			
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed			
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick			
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by			
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick	W		MU
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the	W. 1		wy
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other	0.1		OY OUTIVE EAS
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive.	9		CUTIVE ENG
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive. Complete all work in true line, level, and finish as directed by	W. C.		CUTIVE ENG
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive.		IN CE	CUTIVE ENG
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive. Complete all work in true line, level, and finish as directed by	0.1	NAVS	CUTIVE EVO
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive. Complete all work in true line, level, and finish as directed by	9	NAWSAR	CUTIVE EVG
		prelaminated PVC panel strips (make approved by NAU authority) fixed with self-drilling screws. Fix 5 mm (±0.15 mm) thick prelaminated PVC panels (make approved by NAU authority) on both sides of the frame, with 40 mm thick high-density expanded polystyrene insulation placed in the cavity, adhered using solvent cement adhesive. Finish all exposed edges with heat-molded/bent 5 mm (±0.25 mm) thick prelaminated solid PVC "C" channels (make approved by NAU authority), sized 50x100 mm with feathered edge at the floor, and 50x75 mm plain/feathered edge channels on other exposed edges, fixed using solvent cement adhesive. Complete all work in true line, level, and finish as directed by	Ü.	NAVSARIAG	CUTIVE ENG

	14	41	Providing, Supplying & Installation of 3 mm Thick Aluminum	1.00	SMT	3100.00	
			Composite Panel Premium Shade Exterior Grade Double			W 100	
	8 B		Screen Steel Track & Stud Partitions Assemble partition		.		
	12 2 H	B	frame onsite using galvanized steel sections. Fix 3 mm thick				
			premium shade wood/marble design exterior grade aluminum composite panels (make approved by NAU authority) on both				
5 0 1			sides of frame using 3M self-adhesive tape and DOW				
2	2 2		CORNING silicone. Fix 0.5 mm thick G.I. cold-rolled floor				
-			channels (30x50x30 mm) at 450/610 mm centers with nylon			2 2	25
			sleeves and screws or anchors. Fix 0.55 mm thick G.I. top			-	
			channels (30x50x30 mm) plumb and aligned with floor				
			channels. Insert 0.55 mm thick G.I. studs (34x48.5x37 mm)				
			at 601/611 mm centers; studs cut 5 mm shorter for leveling.	0.0			
		-	Provide cutouts in stud webs for services. At door/window				
			openings, reinforce head and bottom tracks with 0.55 mm				
			thick G.I. channels (30x50x30 mm) and seasoned wood				
			(47x34 mm). Maintain stud spacing ≤ 300 mm at openings.				
	4		Fix 3/4 mm thick aluminum composite panels on frame using		1		
	-		self-adhesive tape and silicone as per approved design and			10 a m	
	e =		color. Make "L" and "T" joints with care to insert panels between studs. Cover all open ends with grooved and folded				1
		8	aluminum composite panel sections. If required, fix minimum			n 2	
		8 9	8 mm thick glass windows. Sliding windows, door frames,			3	
			and doors paid separately as per approved rates. Complete				
	1.0		work with true lines, level, and aesthetic finish as directed by				
			Engineer-in-Charge.				-
	15	42	Providing, Supplying & Installation of 3 mm Thick Aluminum	1.00	SMT	2800.00	1
a is			Composite Panel Plain Shade Exterior Grade Double Screen				
(4			Steel Track & Stud Partitions Assemble partition frame onsite	A		· · · · · · · · · · · · · · · · · · ·	
			using galvanized steel sections. Fix 3 mm thick plain shade			(A)	
	,		exterior grade aluminum composite panels (make approved			- 15	-
			by NAU authority) on both sides of the frame using 3M brand				
			self-adhesive tape and DOW CORNING silicone. Fix cold				
			rolled form 0.5 mm thick G.I. floor channels (30 mm x 50 mm				
			x 30 mm) as per layout at 450 mm / 610 mm centers with			5 m	
			nylon sleeves and screws or anchor fasteners (6 mm or 8				
			mm diameter). Fix cold rolled form 0.55 mm thick G.I. top channels (30 mm x 50 mm x 30 mm) to slab or soffit, plumb			16	
			and aligned with floor channels. Insert cold rolled form 0.55		11.141		
			mm thick G.I. studs (34 mm x 48.5 mm x 37 mm) into floor				-
			channels at 601 mm / 611 mm centers. Studs cut 5 mm				
	4		shorter for level alignment.				1
			Provide stud web cutouts aligned for service pipes				1
	- II		(electrical/plumbing). At door/window openings, reinforce		2 , 3	, ,	
	x:		head and bottom tracks with 0.55 mm thick G.I. channels (30			2 A 3	
			mm x 50 mm x 30 mm) and seasoned wood (47 mm x 34				
			mm). Maintain stud spacing ≤ 300 mm at openings. Fix 3/4				
			mm thick aluminum composite panels on frame using self-		у.		
	,		adhesive tape and silicone per approved design and color.				
		,	Ensure "L" and "T" joints have properly inserted panels between studs. Cover all open ends with grooved and folded				
U			aluminum composite panel sections shaped as required. If				
7			fixed glass windows are required, use minimum 8 mm thick				1
11	IVE EN		glass. Sliding windows, door frames, and doors to be paid				
2	-	Call !	separately as per approved rates. Complete installation				
		1501	maintaining aesthetic quality, true lines, and levels as		-		
		2 -	directed by Engineer-in-Charge.				
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16	43	Providing and Fixing Low Height Modular Partition for Office Cubicles The partition structure shall be fabricated using powder-coated or color-anodized extruded aluminum sections (make approved by NAU authority). Base Frame: Section code G-2989, size 60 mm x 19.5 mm, average weight 420 grams per running		SMT	4500.00
		meter (Rmt). Vertical Tracks (both sides): Section code G-2984, size 60 mm x 19 mm, average weight 460 grams per Rmt. Raceway Provision: Internal bottom section to be G-2989 (60 mm x 19.5 mm,			
		420 g/Rmt) with raceway cap G-2993 (145 mm x 1.7 mm, 770 g/Rmt). Internal Horizontal Sections: G-2988 (60 mm x 5.5 mm, 321 g/Rmt) and G-2986 (60 mm x 7.2 mm, 290 g/Rmt) for supporting			
		glass, pin-up boards, or marker boards at the top. Top and Side Covering Sections: G-2983 (60 mm x 7.7 mm, 243 g/Rmt). Partition		x "	
		Connectivity: Use GX 201 and GX 207 L-shaped connectors for right-angle junctions. Level Adjustment: Provide floor-adjusting device screws with bottom polymeric wheel assembly GX 203 + GX		30 T	
		204 for height leveling of the partition. Desk Panel Support: Aluminum section G-2990 (46 mm x 12 mm, 280 g/m) to be inserted on front and side partitions at required height to support desk			
		panels. Partition Panels: Both sides shall be clad with either 6 mm thick prelaminated cement bonded particle board or 6 mm thick glass (approved brand). Pin-up boards or marker boards to be provided as required. Entire installation to be executed maintaining			N 12 1
		true lines, levels, and aesthetic values as directed by the Engineer-in-Charge.			
17	44	Providing and Fixing High Height Partly Paneled & Glazed Modular Partition for Office: Supply and installation of self-standing high-height modular partitions made from powder-coated or color-	1.00	SMT	4153.00
	3 7	anodized aluminum sections make approved by NAU authority Base Frame: Combination of G-007 (56x40 mm, 452 g/Rmt) and			
	e a	G-058 (77.8x26.9 mm, 498 g/Rmt). • Vertical & Horizontal Divisions: G-052 sections (77.8x18 mm, 613 g/Rmt) spaced at max 1100 mm centers.			
		• Panels: 6 mm thick prelaminated cement bonded particle board or 6 mm thick glass with EPDM gaskets (GEHC2, G050 - 18x15.8 mm, 108 g/Rmt & G066 - 41.2x11.4 mm, 203 g/Rmt).			
	2 ¹⁵	Joints: o Three/four-way: G046 (80x80 mm, 1387 g/Rmt) o L-shaped: G063 (80x80 mm, 1200 g/Rmt)			
20		• Door Frame: G043 (80x25 mm, 1300 g/Rmt). Work to be executed maintaining true lines, levels, and aesthetic standards as directed.			
18	45	Providing and Fixing High Height Fully Double Glazed Modular Partition for Office: Supply and installation of high-height fully double-glazed modular partition using powder-coated or anodized	1.00	SMT	4544.00
* a		aluminum sections (make approved by NAU authority) Main Frame: G-007 (56×40 mm, 452 g/Rmt) and G-058 (77.8×26.9 mm, 498 g/Rmt). Vertical/Horizontal Divisions: G-052 (77.8×18 mm, 613		# # #	
. H		g/Rmt). Glazing: Both sides with 6 mm toughened glass fixed with EPDM gaskets GEHC2, G050 (18×15.8 mm, 108 g/Rmt), and G066			
		(41.2×11.4 mm, 203 g/Rmt). Junctions: • Three/Four-way: G046 (80×80 mm, 1387 g/Rmt) • L-joint: G063 (80×80 mm, 1200 g/Rmt)			
19	46	All work shall be completed in proper alignment and finish, as per the instructions of the Engineer-in-Charge.	1.00	01.17	
10	40	Providing and Fixing Modular Door (Partly Paneled/ Fully Glazed) for Office: Supply and installation of modular door (partly paneled or fully glazed) with powder-coated or	1.00	SMT	3750.00
2		anodized aluminum frame (make approved by NAU authority) Door Frame: G-043 (80×40 mm, 1295 g/Rmt) Shutter Frame			CUTIVE FA
n i i		Sections: G-062 + S-58 (50×50 mm, 990 g/Rmt) Infill: • Fully glazed: 10 mm thick toughened glass with EPDM gasket GEHC2	,		
		Partly paneled: 18 mm thick prelaminated particle board		VAVSA	AR THE STATE OF TH

				£.	
		Fittings: Heavy-duty hinges (4 Nos., 150×25×25×5 mm), two handles, door stay, and locking system of approved make Work to be executed in line, level, and fine finish as per Engineer-in-Charge's direction.			
20	47	Providing and Applying Decorative Glass Film: Supplying and applying decorative glass film of approved brand, design, and quality on glass surfaces as directed by the authority. Work to be completed in proper alignment, ensuring a smooth finish and aesthetic appearance.	1.00	SMT	695.00
21	48	Providing and Fixing Work Top: Supplying and fixing work top for low-height modular cubicles using 30 mm thick marine-grade ply or cement bonded particle board, finished with 1 mm thick laminate on top and 0.8 mm laminate on the underside. Edges to be finished with 2 mm PVC edge banding and supported with powder-coated/anodized aluminum section (G-2990, 40×12 mm, avg. wt. 280 gm/Rmt) of "Gilt Edge" or equivalent brand approved by NAU authority. Work to be completed in line and level, maintaining aesthetic finish as directed.	1.00	SMT	2920.00
22	49	Providing and Fixing Computer Keyboard Tray with Mouse Holder: Supplying and fixing powder-coated metal keyboard tray with mouse holder, mounted under work top of low-height modular cubicles with smooth sliding runners and necessary hardware. Work to be completed in proper alignment and aesthetic finish as directed.	1.00	NOS	1198.00
23	50	Providing and Fixing Computer CPU Stand: Supplying and fixing under-table mounted CPU stand, powder-coated, with swivel and pull-out feature, with or without wheels as required. Installation to be completed with proper alignment and aesthetic finish as directed.	1.00	NOS	700.00
24	:51	Providing and Fixing Workstation Pedestal Drawer Unit: Supplying and installing pedestal drawer unit made from 18 mm prelaminated wood-based particle board or 18 mm prelaminated cement bonded board with 2 mm edge beading. Unit to include required drawers/shutters with high-quality runners, handles, and locks. Finished in proper alignment and aesthetic quality as directed by authority.	1.00	SMT	5000.00
E ENGIN	52 × XISN31	Providing and Fixing 75 mm Cement Sandwich Panel Partition: Supplying and installing 75 mm thick cement sandwich panels (make approved by NAU authority) with tongue-and-groove joint system, made of fiber-reinforced cement sheets enclosing a lightweight core of Portland cement, binders, and siliceous aggregates. Panels to be fixed in 1.0 mm thick cold-rolled GI "C" channels (32x51x35 mm), anchored to floor and ceiling using 100x8 mm screws and PVC plugs at 450 mm c/c. Corners ("L", "T", "C" junctions) to have 2 mm thick 75x75 mm or 75x125 mm GI angles secured with 75x10 mm bolts and washers. Openings (doors/windows) to be framed with GI "C" channel and 60x25 mm seasoned teak wood battens. Fixed 5 mm glass windows to be provided where required. Pillars, if required, shall be 75x75 mm MS square pipes with 200x200x5 mm base plates, fixed with 100x15 mm anchor bolts. All panel gaps to be filled with	1.00	SMT	2025.00

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-	Roff or equivalent acrylic putty. Finish with exterior-grade			
	weatherproof paint on the outside and interior-grade distemper on the inside. All work to be executed in true line, plumb, and good finish as directed by the Engineer-in-Charge.		* *	
26 5	Providing, Supplying & Installing Modular Workstation/Table (Shared Type up to 1200 mm Width): Modular shared-type workstation comprising double-leg frame made of powder-coated/anodized extruded aluminum sections, tapering from 80x40 mm (top) to 40x40 mm (bottom), 700 mm in height inclined at 9° from vertical with 3° tapered legs. ABS plastic mounting caps to be fixed on legs for top panel support. Legs to		SMT	4500.00
	be connected with 1200 mm wide horizontal aluminum gable frame members. Worktop shall be 25 mm thick prelaminated MDF/ply with four-side edge banding. Divider panels, if required will be paid separately. Entire work to be completed in line, level and design as per Engineer-in-Charge's direction. Payment to			
27 5	be made as per actual top area. Providing, Supplying & Installing Modular Workstation Partition: Modular workstation partition using color-coated/anodized extruded aluminum main sections (28x14 mm) and end sections (28x17 mm) with 90° connectors and ABS end caps. Infill panels to consist of soft boards on both sides, prelaminated panels, or glass as per design. Work to be completed in true line, level, and		SMT	1777.00
28 5	finish as directed by the Engineer-in-Charge. Providing, Supplying & Fixing Conference Table: Supply and fix conference tables (straight, U, C, or oval shape) made from 18 mm thick moisture-resistant ISI-marked ply (make approved by NAU authority) for all panels (vertical, horizontal)		SMT	12595.00
	front). Panels to be assembled with screws and marine-grade adhesive make approved by NAU authority). Both sides covered with 1 mm thick approved laminate (make approved by NAU authority). Peripheral edges thickened with MR grade ply up to 36 mm where required, finished with 2 mm PVC edge tape of teak wood molding. Provision for audio/electrical cable tracks and cable manager as per design. Work to be completed with			
	good finish and aesthetics as directed. Rates based on tabletop area.			41
29 5	PProviding, Supplying & Installing Modular Workstation/Table (Non-Shared, up to 680 mm x 1200 mm): Supply and instal modular non-shared workstation/table with four legs made of color-coated or anodized extruded aluminum sections (80x40 mm tapering to 40x40 mm, 700 mm height, legs angled 9° from vertical). Legs fitted with ABS mounting caps to support the top Legs connected by 600 mm wide gable frames and joined with up to 1200 mm wide aluminum cross beams. Tabletop to be 25 mm thick four-side edge-banded prelaminated MDF or ply. Work to be executed in true line and finish as directed. Payment based		SMT	2500.00
30 5	on tabletop area. Providing, Supplying & Installing 75 mm Thick Plywood Double-Screen Partitions with Aluminium Pipe Frame (Full Height): Partition assembled onsite using 50x25 mm and 50x50 mm, 18-	1.00	SMT	2660.00
	gauge aluminium hollow pipes forming a 600x600 mm grid frame. Both sides fixed with 12 mm MR grade plywood (approved brand) using self-drilling screws. Vertical and horizontal pipes connected with 3 mm thick powder-coated			CUTIVE ENG
	aluminium "L" brackets. Door/window openings included as required with neat finishing of edges. Laminate or other cladding paid separately. Work to be done in true line and finish as directed.		NAVSAN .	

31	58	Providing, Supplying & Installing 75 mm Thick Plywood	1.00	SMT	3593.00
		Double-Screen Partitions with Aluminium Pipe Frame (Low			
		Height – 1200 mm): Partition framed with 50x25 mm & 50x50		, 1	
		mm, 18-gauge aluminium hollow pipes in 600x600 mm grid.			
7		Both sides fixed with 12 mm plywood (make approved by			
k: (4		NAU authority) using self-drilling screws. Vertical and			
. E		horizontal pipes connected with 3 mm powder-coated			
		aluminium "L" brackets. Top covered with 12 mm plywood fixed to frame. Height fixed at 1200 mm. Laminate or other			
		cladding paid separately. Work to be done in true line and			
n #1	4 /	finish as directed.			
2		illion as directed.			
32	59	Providing, Supplying & Installing 75 mm Thick Double-Screen	1.00	SMT	2660.00
2.0	*	Plywood Partitions with Aluminium Pipe Frame:			
		Partition framed with 50x25 mm & 50x50 mm, 18-gauge	1		
		aluminium hollow pipes in 600x600 mm grid. Both sides clad	. 1		
		with 12 mm plywood (make approved by NAU authority) fixed			
		with self-drilling screws. Vertical and horizontal pipes			*
		connected with 3 mm powder-coated aluminium "L" brackets.			
		Provision for doors, fixed glass, and windows as required. Borders and edges finished true to line and level. Laminate or	1 4		* * * * * * * * * * * * * * * * * * * *
		other cladding paid separately. Work executed as directed by			
		engineer.			
2 2		chighteen.	,		- X
33	60	Providing & Fixing Black Slim Profile Glazing: Supply and fix	1.00	SMT	3250.00
	n r	15mm x 20mm matte black aluminum profile to hold 12mm			9
# 15 E	= ,	thick tempered glass for partition walls. Profiles fixed with			
		stainless steel patch fittings as per design. Exposed glass			
	*	edges polished to high-quality finish.			
34	61	Providing & Fixing Black Slim Profile Glazed Door: Supply	1.00	SMT	3890.00
04		and fix 15mm x 20mm matte black aluminum profile to hold		0.311	
		12mm thick tempered glass door. Profile fixed with stainless			
		steel patch fittings as per design. Glass edges polished to			*
		superior finish.			1 1
	I		1		l

(C) Items of SHUTTERS BELOW PLATFORM/C.B.SHUTTERS, PLATFORM AND RELATED ITEMS (ITEM NO. 62 TO 99)

S.No.	SR.NO	ITEM DESCRIPTION	QTY	PER	Approved L-1 Rate
1	2	3	4	5	6
1 ENGA	62	Providing & Fixing Prelaminated 18mm Solid PVC Cabinet Shutter with Framing: Supply and fix 18mm thick solid PVC prelaminated shutter with 1.2mm PVC laminate (density 900 kg/m³) by approved brand (make approved by NAU authority). Frame edges and shutter edges to be covered with prelaminated PVC panels and REHU lipping. Shutters fixed to carcass with approved hinges (make approved by NAU authority) and 75mm stainless steel handles. Work to be done in true line and finish as directed.	1.00	SMT	3800.00

2	63	Providing & Fixing Prelaminated 18mm Solid PVC Cabinet/Platform Shutter without Framing: Supply and fix 18mm thick prelaminated PVC shutters (make approved by NAU authority, density 550 kg/m³) cut to size. All edges lipped with REHU or equivalent. Shutters fixed to carcasses with approved hinges (make approved by NAU authority) and fitted with 75mm stainless steel handles. Work to be executed in true line and finish as directed.		SMT	3100.00
3	64	Providing & Fixing 18mm MR 303 grade plywood Cabinet Shutter with laminate with Framing: Supply and fix 18mm thick MR 303 grade plywood shutter with 1mm laminate on exposed side & 0.8mm liner laminate by approved brand (make approved by NAU authority). Frame edges and shutter edges to be covered with PVC based edge band tap. Shutters fixed to carcass with approved hinges (make approved by NAU authority) and 75mm stainless steel		SMT	4550.00
2 2	,	handles. Work to be done in true line and finish as directed.			
4	65	Providing & Fixing 18mm MR 303 grade plywood Cabinet Shutter with laminate without Framing: Supply and fix 18mm thick water proof plywood shutters with laminate (make approved by NAU authority, density 550 kg/m³) cut to size. All edges lipped with PVC edge band tap. Shutters fixed to carcasses with approved hinges (make approved by NAU authority) and fitted with 75mm stainless steel handles. Work to be executed in true line and finish as directed.	1.00	SMT	4085.00
5	66	Providing & Fixing Premium Shade ACP Cladded Cabinet/Platform Shutter without Framing: Supply and fix 3mm thick plain color ACP shutters (make approved by NAU authority) with 18mm ACP edge tray. Fix 15mm thick Solid PVC/WPC panel (make approved by NAU authority, density 550 kg/m³) inside ACP tray using Dow Corning silicone. Attach shutters to carcasses with approved hinges (make approved by NAU authority) and fit 75mm stainless steel handles. Work to be executed in true line and finish as directed.	1.00	SMT	5427.00
6	67	Providing & Fixing Plain Color ACP Cladded Cabinet/Platform Shutter without Framing: Supply and fix 3mm thick plain color ACP panel (make approved by NAU authority) with 18mm ACP edge tray. Insert 15mm thick Solid PVC/WPC panel (make approved by NAU authority, density 550 kg/m³) fixed with Dow Corning silicone. Attach to carcasses using approved hinges (make approved by NAU authority) and fit 75mm stainless steel handles. Work to be done in the reliable to the standard provider to be done in the reliable.	1.00	SMT	4795.00
7	68	handles. Work to be done in true line and finish as directed. Providing, Supplying & Installing Solid PVC Shutter with	1.00	CNAT	
		Supply and install 18mm thick solid PVC frame (density 600 kg/m³, make approved by NAU authority) with edges covered by 1.2mm thick PVC laminate "C" channel (density 900 kg/m³) fixed with solvent cement. Shutter made of	1.00	SMT	5624.00
		18mm solid PVC panel clad with 1.2mm PVC laminate, edges fully covered forming a tray. Attach shutter to frame using approved hinges (make approved by NAU authority) and anti-corrosive screws. Provide 75/100/150/200mm stainless steel handles and locking system. Work to be done in true line and finish as directed.			
8		Providing, Supplying & Installing Solid PVC Shutter with 1.2mm PVC Laminate to PVC/Cement Bonded Particle Board Carcasses: Supply and fix 18mm thick solid PVC panel clad with 1.2mm PVC laminate (make approved by NAU authority, NAU approved). Edges covered with 1.2mm PVC laminate tray or 2mm thick 18mm wide REHU edge banding tape. Attach shutters to carcasses using approved hinges (make approved by NAU authority) and anti-corrosive screws.	1.00	SMT	4246.00

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a .		Provide 75mm x 8mm stainless steel handles of approved brand. Work to be executed in true line and finish as directed.	3		
9	70	Providing, Supplying & Installing Solid PVC Shutter without Frame for Cupboard/Platform Carcasses: Supply and fix 15mm thick solid PVC panel clad with 5mm prelaminated solid PVC (make approved by NAU authority, NAU approved), edges heat-molded to form a tray. Attach to carcasses with approved hinges (make approved by NAU authority or equivalent) and anticorrosive screws. Provide 75mm x 8mm stainless steel handles of approved brand. Work to be done in true line and finish as directed.	1.00	SMT	4121.00
10	71	Providing, Supplying & Installing Solid PVC Cupboard/Platform Shutter with Frame: Supply and fix 15mm thick solid PVC frame (make approved by NAU authority) with edges covered by heat-molded 5mm prelaminated solid PVC "C" channel using solvent adhesive. Shutter made of 15mm solid PVC panel clad with 5mm prelaminated solid PVC, edges heat molded to form a tray. Fix shutters to frame with approved hinges (make approved by NAU authority) and anticorrosive screws. Provide stainless steel handles (75–200mm) and locking system. Execute work in true line and	1.00	SMT	5100.00
11	72	finish as directed. Providing & Fixing Premium Shade (Wood/Marble Finish) ACP Cabinet/Platform Shutter with Framing: Supply and fix seasoned teak wood or 40mm thick solid PVC/WPC framing (make approved by NAU authority) fixed to existing structure with suitable screws. Shutter made of 3mm thick premium shade ACP panel (make approved by NAU authority) with all edges formed as an 18mm high ACP tray. Insert 15mm thick solid PVC/WPC panel (make approved by NAU authority) fixed to ACP tray using Dow Corning silicon adhesive. Attach shutters to framing with approved hinges (make approved by NAU authority) and provide 75mm x 8mm stainless steel	1.00	SMT	3400.00
12	73	Providing & Fixing Plain Color ACP Cladded Cabinet/Platform Shutter with Framing: Supply and fix seasoned teak wood or 40mm thick solid PVC/WPC framing (make approved by NAU authority) secured to existing structure with suitable screws. Shutter made of 3mm thick plain color ACP panel (make approved by NAU authority) with all edges formed as 18mm high ACP tray. Insert 15mm thick solid PVC/WPC panel fixed to ACP tray using Dow Corning silicon adhesive. Attach shutters to framing with approved hinges (make approved by NAU authority) and 75mm x 8mm stainless steel handles. Execute work in true line and finish as directed.	1.00	SMT	3300.00
13	74	Providing, Supplying & Installation of Membrane Coated Multi-Chambered Hollow PVC Cabinet/Loft Shutter: Supply and install membrane coated heavy-grade multi-chambered hollow PVC sections (make approved by NAU authority) with minimum 1.8mm wall thickness. Frame sections (65x24mm or 32x42mm) reinforced with seasoned wood and fixed using 0.5mm aluminum L-section. Outer frame corners reinforced with polymeric corner blocks (200x85x25mm). Shutter frames	1.00	SMT	3900.00
NE ENC		of 40x24mm or 30x60mm PVC sections with polymeric corner blocks. Infill panel: 20mm thick multi-chambered PVC section in one piece. Optional 5mm plain glass fixed with 15x20mm section. Reinforced hinges (60x20x25mm stainless steel) fixed through polymeric reinforcement. Each shutter fitted with stainless steel handle (75x6mm) and magnetic catch. Joints sealed with adhesive and silicone sealant at gaps. Work executed in true line and finish as directed.			

14	75	Providing, Supplying & Installation of Lab Platform Carcasses using 20mm thick cement board with Granite Top: Supply and fix lab platform carcasses using 20mm thick cement compressed particle board (make approved by NAU authority) for top, sides, bottom, and shelving; backing panel 8mm thick. Panels assembled with anticorrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting of required size provided. Edges finished with 5mm thick x 20mm seasoned teak batten or 2mm thick x 20mm edge banding tape. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 15mm thick approved granite stone fixed with mortar/adhesive; edges rounded and polished. Skirting and exposed sides clad with matching granite material. All panels laminated with approved liner-grade laminate. Work	1.00	CMT	16913.00
		completed true to line, level, and aesthetic standards as			W
15	76	directed. Providing, Supplying & Installation of Lab Platform Carcasses using 18mm thick MR 303 grade plywood with Granite Top: Supply and fix lab platform carcasses using	1.00	СМТ	15000.00
		18mm thick MR 303 grade plywood (make approved by NAU authority) for top, sides, bottom, and shelving; backing panel 12mm thick MR 303 grade plywood. Panels		24. Uj	
		assembled with anti-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting of required size provided. Edges finished with 2mm thick x 20mm edge banding tape. Vertical panels to extend to floor	-		
	J.	for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 15mm thick approved granite stone fixed with mortar/adhesive; edges	a A	1,	
		rounded and polished. Skirting and exposed sides clad with matching granite material. All panels laminated with approved liner-grade laminate. Work completed true to line, level, and aesthetic standards as directed.	-	,	
16	77	Providing, Supplying & Installation of Lab Platform Carcasses using 20MM thick cement board with Laminate Top: Supply and fix lab platform carcasses using 20mm thick cement compressed particle board (make approved by NAU authority) for top, sides, bottom, and shelving; backing panel 8mm thick. Panels assembled with anticorrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 1.0mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge	1.00	CMT	12423.00
		rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved linergrade laminate. Work executed as per true line, level, and aesthetic standards directed by engineer.	WICAKU.	Too.	in no Espa
				CUL	TURAL UNIT

17 78 Providing, Supplying & Installation of Lab Platform Carcasses using 18mm thick MR 303 grade plywood with Laminate Top: Supply and fix lab platform carcasses using 18mm thick MR 303 grade plywood with an such that the sum of t	-	9	A few control of the			
laminate Top: Supply and fix lab platform carcasses using 18mm thick MR 303 grade plywood (make approved by NAU authority) for top, sides, bottom, and shelving; backing panel 12mm thick. Panels assembled with anti-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with famt-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges for sink, keyboard, and leg room as required. Top finished with 1,0mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. Work executed as per true line, level, and aesthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform carcasses with Prelaminated Cement bonded particle Board: Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1 0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 Providing, Supplying & Installation of Solid PVC (Kitchen/Lab/Service Platform Carcasses with Granite Top. Supply and fix platform carcasses of themson solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip, All open edges lipped with 18mm x	.17	78		1.00	CMT	13562.00
18mm thick MR 303 grade pywood (make approved by NAU authority) for top, sides, bottom, and shelving; backing panel 12mm thick. Panels assembled with anti-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 1 10mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved line-grade laminate. Work executed as per true line, level, and aesthetic standards directed by engineer. 18 79 Providing, Supplying & installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board. Supply and fix lab platform carcasses using 16mm and 8mm thick prelaminated Cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 80 Providing, Supplying & Installation of Solid PVC Kitchen/Lab/Service Platform Carcasses with Cranite Top. Supply and fix platform carcasses of dimensionally stable flamm 3.0 mm thick approved granite fixed with adhesive. Front and side edges rounded and polished. Skirting and exposed sides clad with matching granite. Work exec						
NAU authority) for top, sides, bottom, and shelving: backing panel 12mm thick. Panels assembled with anti-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 10mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. Work executed as per true line, level, and aesthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement bonded particle Board: Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated Cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 10mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 Providing, Supplying & Installation of Solid PVC Kitchen/Lab/Service Platform Carcasses with Granile Top: Supply and fix platform carcasses with Granile Top: Supply and fix platform top with minimum 15mm thick approved granine fixed with adhesive. Front and side edges rounded and polished. Skirting and exposed sides clad with matching granite. Work executed as per manufacturer. Vertical panels spaced max 700mm for load support. Front e						- TH - 155
panel 12mm thick. Panels assembled with anti-corrosive screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 10mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved liner-grade laminate. Work executed as per true line, level, and aesthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board: Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 80 Providing, Supplying & Installation of Solid PVC Kitchen/Lab/Service Platform Carcasses with Granite Top: Supply and fix platform carcasses of dimensionally stable 18mm ±0.7mm thick solid PVC panels (density ≥550 kg/m²) from ISO 9001 certified brand make approved by NAU authority. Assemble all panels (top, sides, bottom, shelving, backing) with anti-corrosive self-drilling screws and solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip. All open edges lipped with 18m						
screws and adhesive, ensuring true line, level, and right angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 1.0mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved liner-grade laminate. Work executed as per true line, level, and assthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board. Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 80 Providing, Supplying & Installation of Solid PVC Kitchen/Lab/Service Platform Carcasses with Grantle Top: Supply and fix platform carcasses of t8mm x 1.0mm solid board strip. All open edges lipped with 18mm x 1.0mm solid board strip. All open edges lipped with 18mm x 1.0mm solid board strip. All open edges lipped wi						
angles. Front skirting and edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 10mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved liner-grade laminate. Work executed as per true line, level, and assthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board: Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetics. 19 80 Providing, Supplying & Installation of Solid PVC Kitchen/Lab/Service Platform Carcasses with Granite Top: Supply and fix platform carcasses of dimensionally stable 18mm ±0.7mm thick solid PVC panels (density ≥550 kg/m²) from ISO 9001 certified brand make approved by NAU authority. Assemble all panels (top, sides, bottom, shelving, backing) with anti-corrosive self-drilling screws and solvent adhesive as per manufacturer Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip. All open edges lipped						
20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 1.0mm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved liner-grade laminate. Work executed as per true line, level, and assthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board. Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Front edges finish and aesthetics. 19 80 Providing, Supplying & Installation of Solid PVC 1.00 CMT (kitchen/Lab/Service Platform Carcasses with Granite Top. Supply and fix platform carcasses of dimensionally stable 18mm ±0.7mm thick solid PVC panels (density ≥550 kg/m²) from IsO 9001 certified brand make approved by NAU authority. Assemble all panels (top, sides, bottom, shelving, backing) with anti-corrosive self-drilling screws and solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip, All open edges lipped with 18mm x 1mm edge banding tap.						
for load support. Fabricate openings for sink, keyboard, and leg room as required. Top finished with 1 Dmm thick approved laminate (make approved by NAU authority) fixed with marine-grade adhesive. Front edge rounded and polished. Skirting and exposed sides clad with same laminate. All panels laminated with approved liner-grade laminate. Work executed as per true line, level, and aesthetic standards directed by engineer. 18 79 Providing, Supplying & Installation of Lab Platform Carcasses with Prelaminated Cement Bonded Particle Board. Supply and fix lab platform carcasses using 18mm and 8mm thick prelaminated cement bonded particle board (make approved by NAU authority) for top, sides, bottom, shelving, and backing panels. Assemble with knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring true line, level, and right angles. Front edges finished with 5mm thick x 20mm teak wood batten. Vertical panels to extend to floor for load support. Fabricate openings for sink, keyboard, and leg room as required. Platform top to have 1.0mm thick approved laminate (make approved by NAU authority) over 8mm cement bonded board, fixed with marine-grade adhesive. Front edges rounded and polished. Skirting and exposed sides clad with same laminate. Entire work to be executed as directed maintaining finish and aesthetic. 19 80 Providing, Supplying & Installation of Solid PVC. 1.00 CMT Kitchen/Lab/Service Platform Carcasses with Granite Top: Supply and fix platform carcasses with Granite Top: Supply and fix platform carcasses with Granite Top: Supply and fix planels (top, sides, bottom, shelving, backing) with anti-corrosive self-drilling screws and solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with Somm x 18mm solid board strip. All open edges lipped with 18mm x 1mm edge banding tape. Platform top with minimum 15mm thick approved granite fixed with adhesive. Front and side edges rounded and polished. Skiring and exposed si						
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Kitchen/Lab/Service Platform Carcasses with PVC Laminate Top: Supply and fix platform carcasses of 18mm ±0.7mm thick solid PVC panels (density ≥600 kg/m³) from ISO 9001 certified brand make approved by NAU authority. Assemble all panels (top, sides, bottom, shelving, backing) using anti-corrosive self-drilling screws and solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip. All open edges lipped with 18mm x 1mm edge banding tape. The 18mm thick top panel covered with 5mm thick prelaminated PVC sheet (density ≥550 kg/m³), fixed with solvent cement, edges grooved and	20	81		1.00	CMT	19393.00
Laminate Top: Supply and fix platform carcasses of 18mm ±0.7mm thick solid PVC panels (density ≥600 kg/m³) from ISO 9001 certified brand make approved by NAU authority. Assemble all panels (top, sides, bottom, shelving, backing) using anti-corrosive self-drilling screws and solvent adhesive as per manufacturer. Vertical panels spaced max 700mm for load support. Front edge doubled with 50mm x 18mm solid board strip. All open edges lipped with 18mm x 1mm edge banding tape. The 18mm thick top panel covered with 5mm thick prelaminated PVC sheet (density ≥550 kg/m³), fixed with solvent cement, edges grooved and					-	9: K
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	10	CO /		-		

		material. Work to be executed as per manufacturer's guidelines ensuring true level, finish, strength, and aesthetics as directed.			3
21	82	Providing, Supplying & Installation of Solid PVC Filing Cabinet Carcasses: Supply and fix filing cabinet carcasses	1.00	CMT	11110.00
,		made from dimensionally stable 18mm ±0.7mm thick solid PVC panels (density ≥600 kg/m³) of ISO 9001 certified			
		brand make approved by NAU authority Assemble all panels (top, sides, bottom, shelving, backing) using anti-corrosive self-drilling screws and solvent adhesive as per			
* " 10 #	0 <u>.</u>	manufacturer. Vertical panels spaced max 700mm for load and stability. Provide steel reinforcement with 5mm thick			
		heat-molded "C" channel where required. Double front edge of top and shelving with 50mm x 18mm solid board strip. All open edges lipped with 18mm x 1mm edge			
		banding tape. Skirting and exposed sides clad with shutter/door lamination material. Execute work as per			
22	00	manufacturer's guidelines ensuring true level, finish, strength, and aesthetics as directed.			7 (3) (10 - 8 ° - 9 · 2 - 2
22	83	Providing, Supplying & Installation of Filing Cabinet Carcasses using MR 303 grade 18MM plywood: Supply and fix filing cabinet carcasses made from	1.00	CMT	13450.00
		dimensionally stable 18mm ±0.7mm thick MR 303 grade plywood of ISO 9001 certified brand make approved by			
		NAU authority Assemble all panels (top, sides, bottom, shelving, backing) using anti-corrosive self-drilling screws as per manufacturer. Vertical panels spaced max 700mm			
		for load and stability. Double front edge of top and shelving with 50mm x 18mm solid board strip. All open edges lipped			
		with 18mm x 1mm edge banding tape. Skirting and exposed sides clad with shutter/door lamination material. Internal side of cabinate carcases clad with 0.8mm thick		я,	
*		liner laminate. Execute work as per manufacturer's guidelines ensuring true level, finish, strength, and	is *	- ,	
23	84	aesthetics as directed. Providing, Supplying & Installation of Filing Cabinet Carcasses using Cement Bonded Particle Board: Supply	1.00	CMT	11500.00
		and fix filing cabinet carcasses using 20mm thick cement compressed particle board (make approved by NAU			
0		authority) for top, sides, bottom, and shelving, and 12mm thick board for backing. Assemble with appropriate screws			
		and adhesive ensuring true level and right angles. Provide skirting at front as required. Front edges covered with 5mm thick × 20mm teak batten or 2mm thick × 20mm PVC edge			
		banding tape. Vertical panels to rest on floor for load bearing. All panels clad with approved liner grade laminate:			
	,,	exposed sides covered with matching 1mm thick laminate using quality adhesive. Execute work with proper finish and aesthetics as directed.		4 1	
24	85	Supply & Installation of Filing Cabinet Carcasses using Cement Bonded Prelaminated Particle Board: Provide and	1.00	CMT	13657.00
		fix filing cabinet carcasses using 18mm and 8mm thick cement bonded prelaminated particle board (make		* 4	
2 8		approved by NAU authority). Assemble all panels with approved knock-down hardware (make approved by NAU authority), anti-corrosive screws, and adhesive, ensuring			(U
5		true line and right angles. Backing panel to be 8mm thick. Provide required skirting at front. Cover all edges with 5mm x 20mm teak batten or 2mm thick PVC edge banding tape.		1	ECUTIVE ENG
		Vertical panels must extend to floor for load bearing. Complete work with proper finish and aesthetics as directed.	,	NAVSP	Page 1

25	06	Cupply & Fix Conference Table (Various Chance) with	1.00	CMT	15500.00
25	86	Supply & Fix Conference Table (Various Shapes) with Moisture-Resistant Ply: Provide and fix conference tables	1.00	CMT	15500.00
		(straight, U, C, oval) using 18mm thick moisture-resistant			
		ply (ISI marked, NAU approved make) for all panels			
	1	(vertical, horizontal, front), height 760-830mm, top depth		2	
		600-680mm. Assemble with approved screws and marine-		1	
		grade adhesive. Both sides laminated with 1mm thick			
	1	laminate (ISO 9001 certified, NAU approved make). Edges			
		thickened as per design using MR grade ply; vertical			
		panels doubled to 36mm. Finish open edges with 2mm PVC tape or teak moldings. Include cable management		*	
		(EBCO or equivalent) as required. Complete with quality			
8, ,		finish and aesthetics as directed.			
26	87	Supply & Fixing of Conference Table (Various Shapes)	1.00	CMT	23347.00
		using Solid PVC Ply: Provide and fix conference tables		1	
		(straight, U, C, oval) made from 18mm thick solid			
		PVC/WPC panels (density ≥600 kg/m³) with outer layer			
1		0.8–1.0mm thick PVC laminate (density ≥1400 kg/m³), from			
		ISO 9001 certified brands (make approved by NAU			
		authority). Vertical panels to be doubled (18mm x 18mm).			1.60
		Assemble with approved screws and adhesive. All exposed			9 9 9
		surfaces covered with 1.2mm thick PVC decorative laminate or 5mm solid PVC prelaminated panels. Edges			
1		thickened as per design using 75/100mm wide solid PVC	9		
	1	panels; all open edges finished with 2mm PVC edge tape.	*		- In-
		Provide cable management under top and cable manager	*		9
		(make approved by NAU authority) as required. Complete			
		with true finish and aesthetics as directed.			
27	88	Supply & Fixing of Office Table using Moisture-Resistant	1.00	CMT	17601.00
	1 .	Ply: Provide and fix office tables (height 760-830mm, top			
_ = 0		depth 600-900mm) made from 18mm thick moisture-			
		resistant ply (ISI marked make approved by NAU authority)			
		for all vertical, horizontal, shutter, drawer fascia, and front			9 9
		panels. Assemble with approved screws and marine-grade adhesive (make approved by NAU authority). Exposed			.8
		surfaces covered with 1mm thick laminate (make approved			***
		by NAU authority), inner sides with 0.8mm white/ivory liner			
		laminate. Edges thickened as needed using 75/100mm	-		
-		wide MR grade ply; open edges finished with 2mm PVC			2
		edge tape or teak moldings. Provide ISI-marked locking			
		devices (make approved by NAU authority) with duplicate			
		keys. Glass tops (10mm thick) with polished rounded		×	
	100	edges to be paid separately. Complete work with true finish			ć
	-	and aesthetics as directed.	1.55		0.1000.00
28	89	Supply & Fixing of Office Table using Solid PVC Ply:	1.00	CMT	21892.00
		Provide and fix office tables (height 760–830mm, top depth			
a 1		600-900mm) made from 18mm thick solid PVC/WPC			
		panels (min. density 600 kg/m³) by ISO 9001 certified brands make approved by NAU authority. Panels include			
		vertical, horizontal, shutter, drawer fascia, and front.			
		Assemble with approved screws and adhesive per			(a) N
ENGIN		manufacturer's guidelines. Exposed surfaces to be covered			
10	116	with 1.2mm thick PVC decorative laminate (min. density	9	3.	
PAR	2	1400 kg/m³) or 5mm solid PVC prelaminated panel. Edges			,
	[]	thickened with 75/100mm solid PVC panels as required.		3.8	Sec. 1
T THE CAN	PS	Open edges finished with 2mm PVC edge tape. Provide			
1/	2//	ISI-marked locking devices (make approved by NAU			
U		authority) with duplicate keys. Optional 10mm thick glass	- 4		
TURING	1	top with polished rounded edges paid separately. Complete			
200		work with true finish and aesthetics as directed.	1.00	CNAT	1000.00
29	90	Supply & Fixing of 12mm Thick Glass Top: Provide and fix 12mm thick glass top of "Modiguard" / "SAINT GOBAIN"	1.00	SMT	1990.00
		approved by NAU authority. All edges to be rounded/sloped		a,	v
		as directed. Glass to be supported on furniture using glass-			
1	1	and an action of the political contraction doing glade			

		holding vacuum plugs or stainless steel studs (100mm/150mm/200mm).	-1		
30	91	Supply & Installation of Computer Table with Cubicle using Prelaminated Cement Bonded Particle Board: Provide and fix computer room cubicles using 18mm and 8mm thick prelaminated cement bonded particle board make		SMT	5100.00
		approved by NAU authority). Side panels: 1200mm (H) x 600mm (W); table top depth 530mm, height 765mm. Table			
		supported by bottom panel with 250mm gap for CPU storage, plus salving panel for CPU unit. Assemble all panels using knock-down hardware (make approved by			
		NAU authority) with screws and adhesive. Provide adjustable CPU stand if required. Edges finished with 2mm			
		PVC edge banding. Include two quality cable managers and one powder-coated sliding keyboard tray with mouse holder (make approved by NAU authority). Complete work		200	
31	92	with proper finish, alignment, and true level as directed. Supply & Fixing of 18mm Thick Solid PVC Shelving:	1.00	CMT	2005.00
		Provide and fix 18mm (+/-0.15mm) thick solid PVC	1.00	SMT	2205.00
		shelving (density 600 kg/m³) by ISO 9001-2015 certified brands make approved by NAU authority. Shelves to be supported on all three sides with 50mm wide 18mm thick PVC supports fixed with appropriate screws and PVC			
	=	reinforcement. Shelving panels fixed with screws and solvent cement adhesive. Front edges reinforced with 18mm x 50mm PVC strips and finished with 2mm thick			
2 2 2 2 8		edge banding tape as per manufacturer's guidelines. Work to be done in true line and level, maintaining aesthetic standards as directed.			
32	93	Supply & Fixing of Cement Bonded Particle Board Shelving:	1.00	SMT	1519.00
a g		Provide and fix 18/20 mm thick cement bonded particle board shelving with open edges covered by 20 mm x 5 mm wood battens. Both sides of shelving to be finished with two			
90		coats of distemper paint. Shelves supported using "C" and "L" shape cappings. Work to be executed in true line and level, maintaining aesthetics as directed by Officer-in-Charge.			
33	94	Supply & Fixing of MR 303 grade 18MM plywood Shelving: Provide and fix 18 mm thick MR 303 grade plywood shelving with open edges covered by 20 mm x 5 mm wood	1.00	SMT	2620.00
		battens. Both sides of shelving to be finished with Both side 0.8 mm liner laminate. Shelves supported using "C" and "L" shape cappings. Work to be executed in true line and level, maintaining aesthetics as directed by Officer-in-Charge.	a .		
34	95	Supply & Fixing of Drawers for Cabinets, Cupboards, Office Tables:	1.00	SMT	2750.00
		Provide and fix drawers with four side panels of 18/20 mm thick solid PVC/WPC (make approved by NAU authority)	73	by the second	
		having minimum density 500 kg/m³ and compressive strength 15 MPa. Side panel heights: 75/150/200/300 mm. Bottom panel: 10 mm thick solid PVC/WPC or 4 mm thick			
		approved aluminum composite panel. Panels to be securely assembled with approved screws and adhesive per manufacturer's guidelines. Drawers to be fitted with two			
		telescopic runners (EBCO/Hattich NAU approved). Work to be finished true to line and level as directed by Officer-in-Charge.			
35	96	Supply & Fixing of 50 mm Dia. Rigid PVC Drainage Pipeline:	1.00	RMT	82.00
	e e	Provide and fix 50 mm dia. rigid PVC drainage pipeline with all necessary ISI-marked fittings and fasteners (elbows, tees, couplers, traps, sealants) from approved brands			WEOU
		(make approved by NAU authority, NAU approved). Pipes			3

s 5	×	to have minimum 6 kg/cm² pressure rating with leak-proof joints. Complete work as directed by Officer-in-Charge.		1 H 2	
36	97	Supply & Fixing of 100 mm Dia. Rigid PVC Drainage Pipeline: Provide and fix 100 mm dia. rigid PVC drainage pipeline with ISI-marked pipes and fittings (elbows, tees, couplers,	1.00	RMT	412.00
* * * * * * * * * * * * * * * * * * *		traps, sealants) from approved brands (make approved by NAU authority, NAU approved). Pipes to have minimum 6 kg/cm² pressure rating and leak-proof joints. Complete as directed by Officer-in-Charge.			
37	98	Supply & Fixing of 610 x 535 mm Laboratory Ceramic Sink: Provide, supply, and fix 610 x 535 mm laboratory ceramic sink (standard brand, any color) on cement or PVC board platform with all necessary fittings, fixtures, and	1.00	NOS	2524.00
8 5 8 9 8	В	adhesive/mortar (pillar cock excluded). Complete as directed by Engineer-in-Charge.			
38	99	Providing, Supplying & Fixing Office Table with Granite Top (MR Ply): Supply and fix office table (height 760–830 mm,	1.00	SMT	13500.00
a s		depth 600–900 mm) made from 18 mm thick ISI-marked moisture-resistant ply (make approved by NAU authority) for all structural panels. All exposed surfaces to be finished		9	3 H
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		with 1 mm thick SF-grade laminate; internal surfaces with 0.8 mm liner-grade laminate (make approved by NAU			
		authority, ISO 9001 certified). Panel edges to be sealed with 2 mm PVC edge tape or polished teakwood molding.		2 2	
IE ENG		Edges to be thickened with 75–100 mm MR-grade ply where required. 19 mm thick granite top fixed over ply using Bond Tite or equivalent adhesive, with moulded		**************************************	
88		edges. Fitted with ISI-marked locking device ((make approved by NAU authority). Drawers paid separately. Work to be completed in line and level with an aesthetic finish as		9	

(D) Items of DOOR/WINDOWFRAME, SHUTTERS/AALLU WINDOWS AND RELATED ITEMS(ITEM NO.100 TO 124)

S.No.	SR.NO	ITEM DESCRIPTION	QTY	PER	Approved L-1 Rate
1	2	3	4	5	6
1	100	Providing, Supplying & Fixing Solid WPC Door Frame (90x45 mm): Supply and fix 90 mm x 45 mm solid wood plastic composite (WPC) door frame of minimum 780 kg/m³ density, manufactured by ISO 9001:2015 certified company (make approved by NAU authority). Frame sections to be cut to size and joined using recommended screws and adhesive. Fixing to be done with hooks and self_expanding screws as per manufacturer's guidelines. Gaps between frame and wall to be filled with silicone or cement_based filler (make approved by NAU authority). Work to be completed in true line and level with good finish as directed by the Engineer_in_Charge.	1.00	RMT	220.00
2	101	Providing, Supplying & Fixing Solid WPC Door Frame (100x50 mm): Supply and fix 100 mm x 50 mm solid wood plastic composite (WPC) door frame with minimum density of 780 kg/m³, manufactured by ISO 9001:2015 certified company ((make approved by NAU authority). Frame sections to be cut and joined using approved screws and adhesive as per manufacturer's instructions. Install using hooks and self_expanding screws. Fill all gaps between frame and wall with silicone or cement_based filler (make approved by NAU authority). Work to be completed in true line, level, and with neat finish as directed by the Engineer_in_Charge.	1.00	RMT	240.00
3	102	Providing, Supplying & Fixing Solid WPC Double Rabbet Door Frame (120x50 mm): Supply and fix 120 mm x 50 mm solid wood plastic composite (WPC) double rabbet door frame with minimum density of 780 kg/m³, manufactured by ISO 9001:2015 certified company (make approved by NAU authority). Frame sections shall be cut, joined, and fixed using approved screws and adhesive as per manufacturer's specifications. Install with hooks and self_expanding screws. Gaps between frame and wall to be filled with silicone or cement_based filler (make approved by NAU authority). Work to be completed in true line, level, and with a clean aesthetic finish as directed by the Engineer_in_Charge.	1.00	RMT	260.00
4	103	Providing, Supplying & Fixing PVC Door Frame (Chokhat): Supply and install PVC Chokhat made from 53×60 mm or 42×50 mm extruded PVC sections (make approved by NAU authority), reinforced with seasoned wood. Corners to be joined using 200×85×25 mm high_density polymeric blocks and fixed with screws. For hinges, handle, or knob, provide 15×300 mm solid polymer reinforcement. All joints to be sealed with "THANGA BOND" adhesive and Dow Corning silicone. Work to be completed in true line, level, and with a neat aesthetic finish as directed by the Engineer_in_Charge.	1.00	RMT	150.00

5	404	Description Complaint & Installation of 20 man thick DVC	1.00	SMT	2000.00
	104	Providing, Supplying & Installation of 30 mm thick PVC Laminated Door: Supply and install 30 mm thick PVC laminated door using heavy_grade profiles (non_economy) from make approved by NAU authority. Door frame sections shall be 24×44 / 24×60 / 24×85 / 24×110 mm, with 20 mm thick multi_chambered hollow PVC infill panel (1_piece, pre_laminated) and 1.8 mm minimum wall thickness. Use 200×85×25 mm high_density polymer corners for frame assembly. Reinforce hinge and hardware zones with 15×300 mm solid polymer insert. Fix 3 nos. stainless steel hinges (75×19×19 mm), 2 nos. 125×15 mm SS handles, and 2 nos. 200×10 mm SS aldrops with zinc_coated screws (16×6 mm). Use adhesive for panel and channel joints. Install all hardware over reinforcement. Ensure neat alignment and aesthetic finish as directed by the Engineer_in_Charge.			
6	105	Providing and Fixing Solid Core Flush Door with Both Side Laminate (NAU Approved Brand): Providing and fixing 30 mm thick solid core flush door made from seasoned timber, hot_pressed with phenol formaldehyde resin under cross_bonding process. Door should be termite resistant, moisture_proof, dimensionally stable, with minimum density of 600 kg/m³, moisture content 8to10percentage, screw holding strength >225 kg, and nail holding strength >100 kg. Both sides to be finished with 1 mm thick decorative laminate (make approved by NAU authority) using marine_grade adhesive. Provision for vision panel/louver cutouts if required. Hardware to include: • 2 nos. SS aldrops (8×200 mm) • 1 no. SS door stay • 4 nos. SS hinges (150×25×25×3 mm) All fittings should be fixed securely and neatly. Work to be completed in true line, level, and as per Engineer_in_Charge's direction.	1.00	SMT	2550.00
7 VIVE ENC	106	Providing, Supplying & Fixing 30 mm Thick High_Strength PVC Door Shutter with Iron Reinforcement (NAU Approved): Providing and fixing 30 mm thick high_strength prelaminated solid PVC door shutter with internal MS reinforcement. The shutter shall consist of 5 mm thick prelaminated solid PVC panels on both sides, with a core of 15 mm thick solid PVC (minimum density 600 kg/m³), manufactured by ISO 9001:2015 certified brand ((make approved by NAU authority). Top, bottom, and lock rails shall be reinforced with 19 mm × 19 mm, 19_gauge MS square pipes coated with a primer. Core construction includes 20 mm thick multi_chambered hollow PVC profiles (1 mm wall thickness) reinforced with solid PVC battens, bonded using cyanoacrylate/solvent cement adhesive. All four edges to be sealed with 15 mm thick × 20 mm wide PVC battens using approved solvent adhesive. Lock rail reinforced with 20 mm PVC insert. Lipped edge to be finished with matching PVC ink. Fittings include: • 3 nos. SS hinges (100 × 25 × 25 × 3 mm) • 2 nos. SS handles (125 × 15 mm) • 2 nos. SS aldrops (200 × 10 mm) All accessories to be of approved quality and securely fixed. Entire work to be completed in true line and level, ensuring durability and aesthetic finish as directed by the Engineer_in_Charge.	1.00	SMT	2200.00

107	Description 9 First of This of the state of			
107	mm thick solid core flush door made from seasoned timber,		SMT	4100.00
	cross_bonding. Door should be dimensionally stable, termite			
	and moisture_resistant, with a minimum density of 600 kg/m ³ and moisture content between 8–10percentage. Screw and			
	nail holding strength shall be ≥225 kg and ≥100 kg			
	decorative laminate (make approved by NAU authority) using			
	to be provided as required. Door to be installed with:	,		
	• 2 nos. SS aldrops (8 mm × 200 mm)			
				6
	All accessories to be of approved quality. Work to be			
	by the Engineer_in_Charge.			R 255
108	Providing, Supplying & Fixing 30 mm Thick Three_Layer Solid PVC Door (NAU Approved): Providing and fixing 30 mm thick	1.00	SMT	2833.00
	co_extruded three_layer rigid PVC foam door, made from solid			
	$(0.8-1.0 \text{ mm})$ of high_density PVC ($\geq 1400 \text{ kg/m}^3$),			
	approved by NAU authority).		A	
	PVC edge band using approved solvent adhesive.	ā	. 10	
		,		
	 2 nos. stainless steel handles (125 × 15 mm) 	4		
,	All hardware to be of approved quality. Installation to be	of m	9 "	
	by the Engineer_in_Charge.			
109	Providing & Fixing Fully Glazed Color Anodized/Powder Coated Aluminum 2 Track Sliding Window: Supply and install 2 track	1.00	SMT	2318.00
	sliding window made from approved color anodized/powder	. "		
	Frames to include bottom (61.85x31.75x1.5 mm), top/sides		,	
	bottom (52x18x1.56 mm), handles/sides (40x18x1.55 mm), and	,		
	Glazing with 5 mm thick plain or tinted glass (make approved by	8 0		
	transparent rubber gaskets, extruded weather strips, and			
	drawings and direction of Engineer_in_Charge and Architect.	2	. 1	
110	Providing & Fixing Fully Glazed Color Anodized/Powder Coated Aluminum 3 Track Sliding Window:	1.00	SMT	2977.00
	Supply and install 3_track sliding window using approved color			
	anodized/powder coated aluminum sections (make approved by NAU authority) as per IS 1949. Frame sections include bottom			ECUTIVE EN
	(92x31.75x1.5 mm), top/sides (92x31.75x1.5 mm), sliding shutter		1/4	5/
	108	Both Side Laminate (NAU Approved): Providing and fixing 35 mm thick solid core flush door made from seasoned timber, hot_pressed with phenol formaldehyde resin under cross_bonding. Door should be dimensionally stable, termite_and moisture_resistant, with a minimum density of 600 kg/m³ and moisture content between 8–10percentage. Screw and nail holding strength shall be ≥225 kg and ≥100 kg respectively. Both faces to be laminated with 1 mm thick decorative laminate (make approved by NAU authority) using marine_grade adhesive. Openings for vision panels or louvers to be provided as required. Door to be installed with: • 4 nos. stainless steel hinges (150 × 25 × 25 × 3 mm) • 2 nos. SS aldrops (8 mm × 200 mm) • 1 no. SS door stay • 1 no. SS handle (200 × 5 × 3 mm) All accessories to be of approved quality. Work to be completed in true line and level with smooth finish, as directed by the Engineer_in_Charge. 108 Providing, Supplying & Fixing 30 mm Thick Three_Layer Solid PVC Door (NAU Approved): Providing and fixing 30 mm thick co_extruded three_layer rigid PVC foam door, made from solid PVC board (minimum density 600 kg/m³) with outer layers (0.8–1.0 mm) of high_density PVC (21400 kg/m³), manufactured by ISO 9001:2015 certified brand (make approved by NAU authority). All four edges shall be sealed with 2 mm thick, 30 mm wide PVC edge band using approved solvent adhesive. Door to be installed with: • 3 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel handles (125 × 15 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. s	Both Side Laminate (NAU Approved): Providing and fixing 35 mm thick solid core flush door made from seasoned timber, hot_pressed with phenol formaldehyde resin under cross_bonding. Door should be dimensionally stable, termite_ and moisture_resistant, with a minimum density of 600 kg/m³ and moisture content between 8–10percentage. Screw and nail holding strength shall be ≥225 kg and ≥100 kg respectively. Both faces to be laminated with 1 mm thick decorative laminate (make approved by NAU authority) using marine_grade adhesive. Openings for vision panels or louvers to be provided as required. Door to be installed with: • 4 nos. stainless steel hinges (150 × 25 × 25 × 3 mm) • 2 nos. SS aldrops (8 mm × 200 mm) • 1 no. SS door stay • 1 no. SS handle (200 × 5 × 3 mm) All accessories to be of approved quality. Work to be completed in true line and level with smooth finish, as directed by the Engineer_in_Charge. 108 Providing, Supplying & Fixing 30 mm Thick Three_Layer Solid PVC board (minimum density 600 kg/m³) with outer layers (0.8–1.0 mm) of high_density PVC (21400 kg/m³), manufactured by ISO 9001:2015 certified brand (make approved by NAU authority). All four edges shall be sealed with 2 mm thick, 30 mm wide PVC edge band using approved solvent adhesive. Door to be installed with: • 3 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel handles (125 × 15 mm) • 2 nos. Stainless steel handles (125 × 15 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 2 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 3 nos. stainless steel hinges (100 × 25 × 25 × 3 mm) • 4 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 5 nos. Stainless steel hinges (100 × 25 × 25 × 3 mm) • 6 nos. Stainless steel	Both Side Laminate (NAU Approved): Providing and fixing 35 mm thick solid core flush door made from seasoned timber, hot_pressed with phenol formaldehyde resin under cross_bonding. Door should be dimensionally stable, termite_ and moisture_resistant, with a minimum density of 600 kg/m³ and moisture content between 8–10percentage. Screw and nail holding strength shall be ≥225 kg and ≥100 kg respectively. Both faces to be laminated with 1 mm thick decorative laminate (make approved by NAU authority) using marine_grade adhesive. Openings for vision panels or louvers to be provided as required. Door to be installed with: •4 nos. stainless steel hinges (150 × 25 × 25 × 3 mm) •2 nos. SS aldrops (8 mm × 200 mm) •1 no. SS door stay •1 no. SS handle (200 × 5 × 3 mm) All accessories to be of approved quality. Work to be completed in true line and level with smooth finish, as directed by the Engineer_in_Charge. Providing, Supplying & Fixing 30 mm Thick Three_Layer Solid PVC board (minimum density 600 kg/m²) with outer layers (0.8–1.0 mm) of high_density PVC (≥1400 kg/m²), manufactured by ISO 9001:2015 certified brand (make approved by NAU authority). All four edges shall be sealed with 2 mm thick, 30 mm wide PVC edge band using approved solvent adhesive. Door to be installed with: •3 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •2 nos. Stainless steel hingles (100 × 25 × 25 × 3 mm) •2 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •2 nos. Stainless steel hingles (100 × 25 × 25 × 3 mm) •2 nos. Stainless steel hingles (100 × 25 × 25 × 3 mm) •3 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •4 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •5 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •6 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •7 nos. Stainless steel hingles (100 × 25 × 25 × 3 mm) •8 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •9 nos. stainless steel hingles (100 × 25 × 25 × 3 mm) •10 nos. stainless to hingles (100 × 25 × 25 × 3 mm) •10 nos. stainless t

			the state of the s			
			(40x18x1.55 mm), and interlock (40x27x1.45 mm). Glazed with 5 mm thick plain or tinted glass (make approved by NAU authority). Complete with fixtures, fasteners, locking system, wool felt, virgin transparent rubber gaskets, extruded weather strips, and anti_rattle vibration control pieces at top and bottom. Work as per manufacturer specs, drawings, and Engineer/Architect instructions.			
	12	111	Providing & Fixing Color Anodized Aluminum Sliding Window with Mosquito Net: Supply and fix color anodized aluminum sliding window sections (make approved by NAU authority). Two_track bottom section: 31.75x61.85mm, 1.20mm thick, approx. 0.700 kg/RMT; top/vertical two_track: same size, 1.30mm thick, approx. 0.655 kg/RMT. Shutter frame sections and interlocks: min. 1.20mm thick with specified sizes and weights.Sliding shutters fitted with ISI brand runner bearings and locking system. Mosquito net of SS 304 grade wire mesh	1.00	SMT	2240.00
		,	(20x30 gauge, 8percentage Nickel, approx. 0.685 kg/SMT) with PVC buffers (10x10mm) on all edges. Gaps sealed with waterproof silicon. Installed using stainless steel screws and wall plugs. Finished true to line and level as directed.			
3	13	112	Providing & Fixing Hydraulic Floor Springs (Capacity up to 150 kg): Supply and fix double_action hydraulic floor springs of approved brand (make approved by NAU authority, IS:6315 compliant) for aluminum, glass, or wooden flush doors. Capacity up to 150 kg. Includes floor cutting, embedding, cover plates, chipping, finishing, and repairs as directed.	1.00	NO	3150.00
	14	113	Providing & Fixing Round/Handle Lock (S.S. Finish): Supply and fix make approved by NAU authority six_lever cylindrical/round head lock with all necessary hardware, complete as directed by Engineer_in_Charge.	1.00	NO	1350.00
	15	114	Providing, Fixing & Supplying Fan Hook: Supply and fix 16 mm dia. MS fan hook bent with hooked ends, embedded in RCC slab during casting, including painting of exposed portion.	1.00	NO	67.00
,	16	115	Providing & Fixing ISI Hydraulic Door Closer: Supply and fix ISI_approved hydraulic door closer of approved make, installed in true line and level on doors/walls, complete as directed.	1.00	NO	1100.00
	17	116	Providing & Fixing Hydraulic Floor Springs (up to 90 KG): Supply and install double_action hydraulic floor springs of approved IS:6315 brand (make approved by NAU authority) for aluminum, glass, or wooden doors with capacity up to 90 KG. Includes floor cutting, embedding, cover plates, finishing, and repairs as directed.	1.00	NO	2700.00
Silv	18 E ENGIN	117	Providing & Fixing Hydraulic Floor Springs (up to 120 KG): Supply and install double_action hydraulic floor springs (capacity up to 120 KG) of approved IS:6315 brands (make approved by NAU authority) for aluminum, glass, or wooden doors. Includes floor cutting, embedding, cover plates, finishing, and repairs as directed.	1.00	NO	3025.00

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19	118	Providing & Supplying Heavy_Duty Plastic Chair without Arm (Nilkamal/Cello/Supreme): Supply of robust molded plastic chair without arm, supporting up to 110 kg. Approximate size: W47 cm x D51 cm x H89 cm; weight approx. 2 kg. Chair to include minimum 1_year manufacturer warranty from supply date.	1.00	NO	435.00
20	119	Providing & Supplying Heavy_Duty Plastic Chair with Arm (Nilkamal/Cello/Supreme): Supply of molded plastic chair with arm, supporting up to 125 kg. Approx. size: W56 cm x D61 cm x H78 cm; weight approx. 2.2 kg. Includes minimum 1_year manufacturer warranty from supply date.	1.00	NO	458.00
21	120	Providing & Supplying Plastic Chair with Arm and Cushion (Nilkamal/Cello/Supreme): Heavy_duty molded plastic chair with arm, fabric cushions on seat and back, supporting up to 125 kg. Approx. size: W56 cm x D56 cm x H81 cm; weight approx. 3.0 kg. Includes minimum 1_year manufacturer warranty from supply date.	1.00	NO	520.00
22	121	Providing, supplying & placing Mid_Back Chair with Polypropylene: Seat made of 12mm hot_pressed plywood; back of injection_molded glass_filled polypropylene, upholstered. Seat size: 47 x 51.5 cm; back size: 45 x 65.3 cm. High Resilience (HR) polyurethane foam (density 55±2 kg/m³, hardness 16±2 kgf as per IS:7888). Armrests adjustable up/down by 8.5 cm with TPE top layer. Height_adjustable lumbar support (8±0.5 cm adjustment). Front pivot synchro mechanism with 360° swivel, single_point control, tilt tension adjustment, 4_position lock with anti_shock, seat/back tilt ratio 1:2. Pneumatic height adjustment stroke 10 cm. Black glass_filled nylon pedestal with 5 twin_wheel castors; pedestal diameter approx. 66 cm (76 cm with castors). Overall dimensions: W 76.1 cm, D 76.1 cm, H 98–108 cm, seat height 45.8–55.8 cm.	1.00	NO	3500.00
23	122	Providing, supplying, and placing Mid_Back Mesh Chair: Seat: 15mm hot_pressed plywood upholstered with fabric and molded PU foam (size 51.8 x 49.7 cm). Back: Injection_molded glass_filled polypropylene with fabric upholstery and adjustable lumbar support (5–10 cm adjustment); back size 47.9 x 66.9 cm. HR PU foam seat density 45±2 kg/m³, hardness 14±2 kgf (IS:7888). Adjustable armrests (height 6–10 cm) with swivel and fore_aft movement, molded PU top. Active bio_synchro mechanism: 360° swivel, front_pivot tilt with foot support, continuous lumbar support, tilt tension adjustable, 5_position tilt limiter, seat/back tilt ratio 1:2; mechanism housing of HPDC aluminum with black powder coating (40–60 micron). Pneumatic height adjustment stroke 10±0.3 cm. Pedestal: Injection_molded black 30percentage glass_filled nylon with 5 twin_wheel castors (wheel diameter 6±0.1 cm). Overall dimensions: W 76 cm, D 76	1.00	NO NO	3400.00

24	123	Providing, supplying & placing High_Back Chair with	1.00	NO	5000.00
		Polypropylene: Seat made of 12mm hot_pressed plywood; back			
		of injection_molded glass_filled polypropylene, upholstered. Seat			
		size: 47 x 51.5 cm; back size: 45 x 65.3 cm. High Resilience (HR)		, ,	-
-		polyurethane foam (density 55±2 kg/m³, hardness 16±2 kgf as per IS:7888). Armrests adjustable up/down by 8.5 cm with TPE top			- 251
7		layer. Height_adjustable lumbar support (8±0.5 cm adjustment).			20 10 10
		Front pivot synchro mechanism with 360° swivel, single_point	-		
		control, tilt tension adjustment, 4_position lock with anti_shock,			
		seat/back tilt ratio 1:2. Pneumatic height adjustment stroke 10 cm.			
· ·		Black glass_filled nylon pedestal with 5 twin_wheel castors;		8 (8)	2 13
		pedestal diameter approx. 66 cm (76 cm with castors). Overall			4
	n ,	dimensions: W 76.1 cm, D 76.1 cm, H 140 cm - 150cm, seat			
		height 100 cm – 106cm.			
25	124	Providing, supplying, and placing High_Back Mesh Chair:	1.00	NO	3600.00
20	12-4	Seat: 15mm hot_pressed plywood upholstered with fabric and		* 2	
2 5		molded PU foam (size 51.8 x 49.7 cm). Back: Injection_molded			
		glass_filled polypropylene with fabric upholstery and adjustable			
		lumbar support (5-10 cm adjustment); back size 47.9 x 66.9 cm.			
		HR PU foam seat density 45±2 kg/m³, hardness 14±2 kgf			2.14
		(IS:7888). Adjustable armrests (height 6–10 cm) with swivel and fore aft movement, molded PU top. Active bio_synchro			
		mechanism: 360° swivel, front_pivot tilt with foot support,			
	e. 6	continuous lumbar support, tilt tension adjustable, 5_position tilt			
		limiter, seat/back tilt ratio 1:2; mechanism housing of HPDC			x x x x
		aluminum with black powder coating (40-60 micron).			
a + 2		Pneumatic height adjustment stroke 10±0.3 cm. Pedestal:		2 × ×	
		Injection_molded black 30percentage glass_filled nylon with 5	1,		
		twin_wheel castors (wheel diameter 6±0.1 cm).			. 1
1 2 N y	3 N	Overall dimensions: W 76.1 cm, D 76.1 cm, H 140 cm – 150cm, seat height 100 cm – 106cm.			
, a x	. \	Seat height 100 cm = 100cm.			3 1 2

(E) Items of FABRICATIONWORK, S.S.BASKET, ACCESSORIES AND RELATED ITEMS (ITEM NO.125 TO 171)

S.No.	SR.NO	ITEM DESCRIPTION	QTY	PER	Approved L-1 Rate
1	2	3	4	5	6
1	125	Providing and fixing GI steel work: Supply, fabrication, and erection of welded prefabricated GI steel structures for windows and grills using structural steel tubes, plates, flats,	1.00	KGS	108.00
	× ,	square bars, and rods. Includes cutting, welding, bolting with bolts/nuts/washers, surface preparation, one coat zinc phosphate primer before erection, and two coats synthetic		1 d 5 d	
		enamel paint after erection. Complete as per drawings and specifications.			
2	126	Providing and fixing MS steel work: Supply, fabrication, and erection of welded prefabricated MS steel structures for windows and grills using structural steel tubes, plates, flats,		KGS	91.00
TIVE EN		square bars, and rods. Includes cutting, welding, bolting with bolts/nuts/washers, surface preparation, one coat zinc phosphate primer before erection, and two coats synthetic			
	6	enamel paint after erection. Complete as per drawings and specifications. Top of FormBottom of Form			

3	127	Providing, supplying & installing perforated cutlery kitchen basket (370x485x100 mm): Supply and fix perforated kitchen basket made of 201 grade nickel_chromium plated steel, model make approved by NAU authority. Basket frame: 5 mm round S.S. 202 nickel_chromium plated; bottom: perforated S.S. 201 sheet. Installed in existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1600.00
4	128	Providing, supplying & installing perforated cutlery kitchen basket (420x485x100 mm): Supply and fix perforated kitchen basket of 201 grade nickel_chromium plated steel, make approved by NAU authority Basket frame: 5 mm round S.S. 202 nickel_chromium plated; bottom: perforated S.S. 201 sheet. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1600.00
5	129	Providing, supplying & installing perforated cutlery kitchen basket (470x520x100 mm): Supply and fix perforated kitchen basket of 201 grade nickel_chromium plated steel, make approved by NAU authority. Basket frame: 5 mm round S.S. 202 nickel_chromium plated; bottom: perforated S.S. 201 sheet. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1700.00
6	130	Providing, supplying & installing perforated cutlery kitchen basket (520x520x100 mm): Supply and fix perforated kitchen basket of 201 grade nickel_chrome plated steel, make approved by NAU authority Basket frame: 5 mm round S.S. 202 nickel_chrome plated; bottom: perforated S.S. 201 sheet. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1.00	NO	1700.00
7	131	Providing, supplying & installing thali/plate kitchen basket (370x485x200 mm): Supply and fix thali/plate basket of 202 grade nickel_chrome plated steel, make approved by NAU authority. Basket frame: 5 mm round S.S. 202 nickel_chrome plated; bottom structure: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1.00	NO NO	1500.00

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	8	132	(420x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Basket frame: 5 mm round S.S. 202 nickel_chrome plated; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1.00	NO	1600.00	
	9	133	Providing, supplying & installing thali/plate kitchen basket (470x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Basket frame: 5 mm round S.S. 202 nickel_chrome plated; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1600.00	
	10	134	Providing, supplying & installing thali/plate kitchen basket (520x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202 nickel_chrome plated; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work done in true line and level as directed by engineer.	1.00	NO	1700.00	
	11	135	Providing, supplying & installing plain kitchen basket (370x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work completed in true line and level as directed by engineer.	1.00	NO	1300.00	
	12	136	Providing, supplying & installing plain kitchen basket (420x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1700.00	
3	13	137	Providing, supplying & installing plain kitchen basket (470x485x200 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Work to be done in true line and level as directed by engineer.	1.00	NO	1800.00	

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14	138	Providing, supplying & installing plain kitchen basket (520x485x200 mm): Supply and fix 202 grade	1.00	NO	1950.00
se , (nickel_chrome plated steel basket, make approved by NAU			
		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.		•	
		201 round bar. Installed on existing stone platform with			4
		seasoned teak packing, approved 510 mm telescopic			
	7	channels (make approved by NAU authority), nylon plugs,			
		and anti_corrosive screws. Work executed in true line and			2 :
15	139	level as directed by engineer.	4.00	NO	4070.04
15	139	Providing, supplying & installing plain kitchen basket (370x485x150 mm): Supply and fix 202 grade	1.00	NO	1350.00
		(370x485x150 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU			
		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
-		201 round bar. Installed on existing stone platform with			
		seasoned teak packing, approved 510 mm telescopic			
		channels (make approved by NAU authority), nylon plugs,			,
		and anti_corrosive screws. Work executed in true line and	-	>	
		level as directed by engineer.			185
16	140	Providing, supplying & installing plain kitchen basket	1.00	NO	1500.0
		(420x485x150 mm): Supply and fix 202_grade	2	,	
		nickel_chrome plated steel basket, make approved by NAU			
		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			(A
		201 round bar. Installed on existing stone platform with			
		seasoned teak packing, approved 510 mm telescopic		×	
		channels (make approved by NAU authority), nylon plugs,			
		and anti_corrosive screws. Work done in true line and level as directed by engineer.			
17	141	Providing, supplying & installing plain kitchen basket	1.00	NO	1500.0
		(470x485x150 mm): Supply and fix 202_grade	1.00	NO	1500.0
		nickel_chrome plated steel basket, make approved by NAU			
		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
		201 round bar. Installed on existing stone platform with			
		seasoned teak packing, approved 510 mm telescopic	,	0. 20	
		channels (make approved by NAU authority), nylon plugs,			
		and anti_corrosive screws. Work to be done in true line and			
10	4.40	level as directed by engineer.			
18	142	Providing, supplying & installing plain kitchen basket	1.00	NO	1500.0
		(520x485x150 mm): Supply and fix 202_grade			
		nickel_chrome plated steel basket, make approved by NAU authority Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
		201 round bar. Installed on existing stone platform with			
-		seasoned teak packing, approved 510 mm telescopic			
		channels (make approved by NAU authority), nylon plugs,			
		and anti_corrosive screws. Installation to be done in true line			
		and level as directed by engineer.			
19	143	Providing, supplying & installing plain kitchen basket	1.00	NO	1294.00
		(370x485x100 mm): Supply and fix 202_grade			
8		nickel_chrome plated steel basket, make approved by NAU			
		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
		201 round bar. Installed on existing stone platform with			
- 1		seasoned teak packing, approved 510 mm telescopic		CUTIVE	ENGA
		1 -1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		channels (make approved by NAU authority), nylon plugs,		3/	(3)
		and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1		(3)

			The property of the second sec			
	20	144	Troviding, Supplying a metaling prim	1.00	NO	1350.00
			(420x485x100 mm): Supply and fix 202_grade			15
	× 11		nickel_chrome plated steel basket, make approved by NAU	.		
	a 17		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
			201 round bar. Installed on existing stone platform with			
	к -		seasoned teak packing, approved 510 mm telescopic			
			channels (make approved by NAU authority), nylon plugs,		10	
			and anti_corrosive screws. Installation to be done in true line	-	-	
L			and level as directed by engineer.	1.00	NO	1400.00
	21	145	Providing, supplying & installing plain kitchen basket	1.00	NO	1400.00
			(470x485x100 mm): Supply and fix 202_grade			
			nickel_chrome plated steel basket make approved by NAU			
			authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
		1.0	201 round bar. Installed on existing stone platform with		4	
			seasoned teak packing, approved 510 mm telescopic			
		e g (1	channels (make approved by NAU authority), nylon plugs,			
		1	and anti_corrosive screws. Work to be done in true line and			
			level as directed by engineer.			
1	22	146	Providing, supplying & installing plain kitchen basket	1.00	NO	1400.00
		140	(520x485x100 mm): Supply and fix 202_grade		-	
			nickel_chrome plated steel basket, make approved by NAU		2 27	
1			authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
		H	201 round bar. Installed on existing stone platform with			
			201 round par. Installed on existing stone platform with			
			seasoned teak packing, approved 510 mm telescopic			
			channels (make approved by NAU authority), nylon plugs,			
-			and anti_corrosive screws. Work to be done in true line and	-		
			level as directed by engineer.			
T	23	147	Providing, supplying & installing cup saucer basket	1.00	NO	1528.00
	2 B		(370x485x100 mm): Supply and fix 202_grade			
			nickel_chrome plated steel basket, make approved by NAU			
	6		authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
			201 round bar. Installed on existing stone platform with			
			seasoned teak packing, approved 510 mm telescopic			
			channels (make approved by NAU authority), nylon plugs,		105	
			and anti_corrosive screws. Installation to be done in true line			
	3.7		_			
		4.10	and level as directed by engineer. Providing supplying & installing cup saucer basket	1.00	NO	1611.00
	24	148	Trovianis, supplying a metalling	1.00	110	1011.00
	2		(420x485x100 mm): Supply and fix 202_grade			15
			nickel_chrome plated steel basket, make approved by NAU			
			authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.		-	
			201 round bar. Installed on existing stone platform with			
			seasoned teak packing, approved 510 mm telescopic			
0			channels (make approved by NAU authority), nylon plugs,			
			and anti_corrosive screws. Installation in true line and level			
- 1			as directed by engineer.			
	25	149	Providing, supplying & installing cup saucer basket	1.00	NO	1650.00
	20,	110	(470x485x100 mm): Supply and fix 202_grade			
			nickel_chrome plated steel basket, make approved by NAU			
		· .	authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.			
			authority. Frame, 5 min found 5.5. 202, bottom, 2.7 min 6.5.			
)			201 round bar. Installed on existing stone platform with			
-	TIVE EN		seasoned teak packing, approved 510 mm telescopic			
3	1	P. Comment	channels (make approved by NAU authority), nylon plugs,			
		1.311	and anti_corrosive screws. Installation to be done in true line	1		
		A	and level as directed by engineer.		1	and the second second

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26 15	(520x485x100 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S.		NO	1680.0
	201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	;		
27 151	Providing, supplying & installing partition kitchen basket (370x485x150 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar.		NO	1697.00
	Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.			
28 152	Providing, supplying & installing partition kitchen basket (420x485x150 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.		NO	1785.00
29 153	Providing, supplying & installing partition kitchen basket (470x485x150 mm): Supply and fix 202_grade nickel_chrome plated steel basket, "make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1.00	NO	1685.00
30 154	Providing, supplying & installing partition kitchen basket (520x485x150 mm): Supply and fix 202_grade nickel_chrome plated steel basket, "make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be done in true line and level as directed by engineer.	1.00	NO	1800.00
31 155	Providing, supplying & installing partition kitchen basket (370x485x100 mm): Supply and fix 202_grade nickel_chrome plated steel basket, make approved by NAU authority. Frame: 5 mm round S.S. 202; bottom: 2.7 mm S.S. 201 round bar. Installed on existing stone platform with seasoned teak packing, approved 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation in true line and level as directed by engineer.	1.00	NO UTIVE EN	1445.00

	32	156	Partition Kitchen Basket (420x485x100 mm) - Supply &	1.00	NO	1541.00
	52	100	Installation Providing and fixing partition kitchen basket of size 420x485x100 mm made from 202 grade steel with nickel_chrome plating, "make approved by NAU authority. Frame: 5 mm S.S. 202 round steel; bottom: 2.7 mm S.S. 201 round bar. Fixing includes seasoned teak wood packing, 510			
			mm telescopic channel (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installed in true line and level, maintaining aesthetics as directed by engineer_in_charge.	× .	2.0	
	33	157	Partition Kitchen Basket (470x485x100 mm) – Supply & Installation Providing and installing partition kitchen basket of	1.00	NO	1623.00
12	a n		size 470x485x100 mm made from 202_grade S.S. with nickel chrome plating, make approved by NAU authority. Frame: 5 mm			
			S.S. 202 round steel; base: 2.7 mm S.S. 201 round bar. Fixing with seasoned teak wood packing, 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and			
		9	anti_corrosive screws. Installation to be done in true line and level, maintaining aesthetics as per engineer's instructions.		a se x	
	34	158	Partition Kitchen Basket (520x485x100 mm) – Supply & Installation Supplying and installing partition kitchen basket of	1.00	NO	1722.00
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		size 520x485x100 mm, made from 202_grade stainless steel with nickel chromium plating (make approved by NAU authority). Frame: 5 mm S.S. 202 round bar; base: 2.7 mm S.S. 201 round bar. Mounted on existing stone kitchen platform using seasoned			
			teak wood packing, 510 mm telescopic channels (make approved by NAU authority), nylon plugs, and anti_corrosive screws. Installation to be in true line and level, ensuring aesthetic finish as directed by the engineer.			
	35	159	Supply & Installation of 12–16 mm (ID–OD) Water Supply	1.00	RMT	140.00
	eg .		Pipeline Supplying, laying, and fixing 12–16 mm (ID–OD) multilayer composite water pipeline (make approved by NAU authority)			
x x	i i		with composite fittings such as female/male threaded connectors, tees (equal/reducing), elbows, etc., suitable for laboratory and solar water heating system. All work to be completed as per specifications and as directed by Engineer in Charge.			
	000	100	Supply & Installation of 16–20 mm (ID–OD) Water Supply	1.00	RMT	160.00
	36	160	Pipeline Providing, supplying, and installing 16–20 mm (ID–OD) multilayer composite pipe (make approved by NAU authority),			3 3
			with all required composite fittings (threaded connectors, tees, elbows, reducers, etc.) for laboratory and solar water heating			
		9 1 68 8	systems. Work to be completed as per specifications and as directed by the Engineer_in_Charge.			000.00
	37	161	Supply & Installation of 20–25 mm (ID–OD) Water Supply Pipeline Providing, supplying, and installing 20–25 mm (ID–OD) multilayer composite pipe (make approved by NAU authority), including all necessary composite fittings (threaded connectors,		RMT	200.00
TI		(E)	tees, elbows, reducers, etc.) for laboratory and solar water heating systems, as directed by the Engineer_in_Charge.			

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38 16	Supply & Installation of 25–32 mm (ID–OD) Water Supply 1.00 RMT 250.0
	Providing, supplying, and installing 25–32 mm (ID–OD) multilayer composite pipeline (make approved by NAU authority), with required composite fittings (threaded connectors, tees, elbows, reducers, etc.) for laboratory and solar water heating systems, as per directions of the Engineer_in_Charge.
39 16	supplying, and installing an MNRE_approved, ISO 9001:2000 certified solar water heating system of Supreme Solar/ Tata power/ Farmson/Uratom brand. The system shall be a non_pressurized, direct_injection vacuum tube type with the following specifications: Tank: 2.5 mm thick epoxy_coated GI inner tank (TIG welded), outer cladding of pre_painted GI, insulated with CFC_free PU foam. Collector Tubes: • For 300 LPD: 30 tubes (58 mm OD, 48 mm ID, 1800 mm length) • For 500 LPD: 32 tubes (58 mm OD, 48 mm ID, 2100 mm length) • Tubes made of borosilicate 3.3 glass (1.6 mm thick) with graded AL_N/AL coating, vacuum <5×10- 3 Pa, 0.8 MPa pressure capacity. Gasket: EPDM type, heat resistant up to 125°C. Stand: Pre_coated GI structure with all necessary mounting fittings. Electric Backup: 2 kW immersion heater. Accessories: Includes required NRV, stopcock. Water inlet/outlet piping measured and paid separately. Installation to be completed in line and level.
	maintaining aestrictics, as directed by Engineer_in_Charge.
40 164	Supply of 18mm MR Grade Plywood Providing and supplying 18mm thick solid core, moisture_resistant (MR) grade plywood of approved by NAU authority at any centre of NAU as per tender including loading, unloading, and transportation.
41 165	Supply of 12mm MR Grade Plywood Providing and supplying 12mm thick solid core MR grade plywood of approved by NAU authority at any centre of NAU as per tender including loading, unloading, and transportation.
42 166	Supply of 6mm MR Grade Plywood Providing and supplying 6mm thick solid core MR grade plywood of approved by NAU authority at any centre of NAU as per tender including loading, unloading, and transportation.
43 167	Providing & Fixing Stainless Steel "SS" Letter Board Supply and installation of stainless steel "SS" letter board signage, fabricated as per approved design and specifications for branding or display purposes. 1.00 INCH 98.00
14 168	Providing & Fixing ACP (Aluminum Composite Panel) Name Board Supply and installation of lightweight, durable ACP name board made of two aluminum sheets bonded to a core, suitable for weather_resistant outdoor signage as per

		the telletter of onto on	1.00	RMT	3400.00
45	169	Providing & Supplying Sofa Supply and installation of sofa as	1.00	T COURT	
		per specified dimensions, made with solid wood, metal,			
₂ =		engineered wood, and plywood. Upholstered in high_density,			
		fire_retardant fabric or leather (up to Rs. 500 per running			
		meter). Seating includes coil/pocket springs or high_density			
		foam for comfort. Legs made of solid wood, metal, or plastic		*	
		with matching finish.		× ×	a 0 a -
	170	Providing & Supplying Sofa Supply and installation of sofa as	1.00	RMT	3800.00
46	170	per given dimensions, made from solid wood, metal,			
		engineered wood, and plywood. Upholstered with			
		high doneity fire retardant fabric or leather (RS. 500-1000			
		rupping meter range user's choice). Seating includes			10
		soil/pocket springs or high density foam for comfort and			
		durability. Legs made of solid wood, metal, or plastic with			
		matching finish.	-		
			1.00	RMT	4200.00
47	171	Providing & Supplying Sofa Supply and installation of sofa as	1.00	KIVII	4200.00
		per given dimensions, made from Indian teakwood.	1		e 6
140	0 0	Upholstered with high_density, fire_retardant fabric or leather			
		(up to Rs. 1500 running meter, user's choice). Seating			2
	20	includes coil/pocket springs or high_density foam for comfort			
y		and durability. Legs made of solid wood, metal, or plastic			
		with matching finish.			1 1



કાર્યપાલક ઇજનેર નવસારી કૃષિ યુનિવર્સિટી નવસારી



કાર્ચપાલક ઇજનેસ્થ્રીની કચેરી નવસારી કૃષિ યુનિવર્સિટી નવસારી, ગુજરાત-૩૯૬૪૫૦

ડૉ. વિપુલ શિંદે કાર્ચપાલક ઇજનેર

Email: ee@nau.in

બ.નં.નફયુ/કાઇ/બી-૩/ARC/_{૧,3}જે _{૧,3}૧૭ /૨૦૨૫

નવસારી તા.૦૪/૧૧/૨૦૨૫

:: Annual Rate Approved Order ::

प्रति,

Vipul Enterprise, 10, Xitij Apartment,

Tithal Road, Valsad-396001 (Guj)

Email: office@vipulent.com, parth@vipulent.com

Mo. 99790 07449

વિષય :

Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)ની કામગીરી અંગે આઇટમ વાઇઝ મંજુર થયેલ L-1 દરોથી રચવામાં આવનાર પેનલ હેઠળ વાર્ષિક ભાવો મંજુર કરવા બાબત..

સંદર્ભ :

૧. અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ Tender ID No-213761

ર.આપના પત્ર નં. VE/2526/12.09/0.35 Dt.12.09.2025 થી આપેલ સહમતી પત્ર

3. યુનિવર્સિટી કક્ષાની કરમી બાંઘકામ સમિતીની બેઠકના મુદા નં. કર.૧૭ થી મળેલ મંજૂરી

૪. અત્રેની કચેરીના સ્વીકૃતિપત્ર ભ.નં.નક્યુ/કાઇ/બી-3/3ર૧૮-3ર૨૪/૨૦૨૫ તા.૨૯/૧૦/૨૦૨૫

પ. આપશ્રીના તા.03/૧૧/૨૦૨૫ નો પત્ર ૬. કરારનામાં નં.0૭ તા.0૪/૧૧/૨૦૨૫

શ્રીમાન,

જય ભારત સહ જણાવવાનું કે, અત્રેની કચેરીની નિવિદા નં.૦૨/૨૦૨૫-૨૬ ટેન્ડર આઇ.ડી. નં. 213761 થી નવસારી કૃષિ યુનિવર્સિટી કાર્યક્ષેત્રના કુલ-૦૭ (નવસારી, સુરત, ભરૂચ, નર્મદા, વલસાડ, તાપી, ડાંગ) જિદ્યાઓમાં આવેલ કચેરીઓમાં રૂા.૧૫.૦૦ લાખની મર્યાદામાં Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) ની કામગીરીના વાર્ષિક ભાવ કરાર કરવા અંગે આઇટમ રેટ ટેન્ડરથી ભાવો ઓનલાઇન મંગાવેલ હતા,

આ ટેન્ડરમાં આ સાથે સામેલ રાખેલ પત્રક-૧ મુજબ આઇટમ વાઇઝ L-1 દરો આવેલ છે, યુનિવર્સિટી કક્ષાએ આ કામગીરી અર્થે નિયુકત થયેલ કમિટીની મળેલ બેઠકમાં આ કામમાં આઇટમ વાઇઝ આવેલ L-1 દરો મંજુર કરવા અંગે થયેલ ભલામણ તથા આપે સંદર્ભીત ક્રમ નં. રથી ટેન્ડરની તમામ આઇટમ વાઇઝ આવેલ L-1 દરોથી પેનલ ફેઠળ કામગીરી કરવા અંગે આપેલ સહમતી પત્રને દયાને લઇ યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની કર મી બેઠકના મુદા નં. કર.૧૭ થી આ કામના ટેન્ડરની શરતો અને ભેગવાઇ મુજબ આઇટમ વાઇઝ આવેલ L-1 દરો તા.39/03/२०२७ સુધી આ કામમાં ભાગ લીદોલ એજન્સીઓ પૈકી L-1 દરોથી કામગીરી કરવા અંગે કુલ-૦૪ એજન્સીઓએ રજુ કરેલ સહમતી પત્રને દયાને લઇ પેનલ ફેઠળ ભાવો મંજુર કરવામાં આવેલ છે.

આ કામમાં ટેન્ડરની શરતો અને જેગવાઇ મુજબ આઇટમ વાઇઝ L-1 દરોથી આ કામના ટેન્ડરમાં ભાગ લીઘેલ એજન્સીઓ પૈકી (1)Vipul Enterprise, Navsari (2) M S Raiyani, Navsari (3) M.M.Tank, Navsari (4) Step up Marketing, Bilimoraની ટેન્ડરની તમામ શરતો અને જેગવાઇ મુજબ પેનલની (Empanelment) ની તા.39/03/૨૦૨૭ સુધી રચના કરી આ ભાવો તા.39/03/૨૦૨૭ સુધી મંજૂર કરવામાં આવે છે.

ટેન્ડરની શરતો મુજબ નવસારી કૃષિ યુનિવર્સિટી મુખ્ય તથા તમામ પેટા કેન્દ્રો પર રૂા.૧૫.૦૦ લાખ સુઘીની કિંમતના કામો, આ મંજુર થયેલ ભાવો મુજબ અને જે તે વિભાગની જરૂરીયાત મુજબ જે તે આઇટમોના સ્પેસીફ્રિકેશન મુજબ કામગીરી કરી આપવાની રહેશે તેમજ જે તે કચેરીમાં ટેન્ડરની જેગવાઇ મુજબ સિકયોરીટી ડીપોઝીટ એડ્ઠેસીવ સ્ટેમ્પ જમાં કરાવવાનો રહેશે, આપના ઘ્વારા જે તે કામના રજુ થનાર બીલ માંથી નિયમોનુસાર લેબરસેસ, આવકવેરા, છ.એસ.ટી. વિગરે કપાત કરવામાં આવશે. અંબંધિત કામગીરી પૂર્ણ થયાની તારીખથી ર (બે) વર્ષ બાદ આપે જમાં કરાવેલ સિકયોરીટી ડીપોઝીટની રકમ નિયમોનુસાર રીફંડ કરવામાં આવશે.

વધુમાં જણાવવાનું કે, આપે આ કામની ઇ.એમ.ડી. તરીકે જમાં કરાવેલ રકમ રૂા.ર,૦૦,૦૦૦.૦૦ (અંકે રૂપિયા: બે લાખ પુરા) અત્રેની કચેરીના રસીદ નં. લ્સલ્ તા.૦૪/૦૯/૨૦૨૫ થી જમાં લઇ આ રકમને ટેન્ડરની શરતો અને

બોલીઓ મુજબ ટેન્ડર સિક્યોરીટી ડીપોઝીટ તરીકે કોન્ટ્રાકટના સમયગાળા (તા.૩૧/૦૩/૨૦૨૭) સુઘી જમાં રાખવામાં આવે છે. કોન્ટ્રાકટનો સમયગાળો પૂર્ણ થયા બાદ યુનિવર્સિટી નિયમોનુસાર રીફ્રંડ કરવામાં આવશે.

વાર્ષિક કરારના સમયગાળા દરમ્યાન જે આપ કોઇપણ વિભાગનું કામ કરવાની ના પાડશો તો, કરારનામાની જેગવાઇ મુજબ આપની સામે કાર્યવાહી હાથ ઘરી આપની અનામતની રકમ જપ્ત કરવામાં આવશે. જેની ખાસ નોંધ લેશો.

સામેલ : કરારનામાની નકલ તથા પત્રક-૧

કાર્યપાલક ઇજનેર

नडस सविनय स्वाना :

- ૧. સંશોદ્યન નિયામકથ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- ર. કુલઅચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- 3. વિસ્તરણ શિક્ષણ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- ૪. દિસાબ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- પ. માન.કુલપતિશ્રીના ૨ઠ૨-ચ અચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- વ. વઠીવટી-વ-ઠિસાબી અધિકારીશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જાણ સારુ.





કાર્ચપાલક ઇજનેરશ્રીની કચેરી નવસારી કૃષિ યુનિવર્સિટી નવસારી, ગુજરાત-3૯૬૪૫૦

ડૉ. વિપુલ શિંદે કાર્યપાલક ઈજનેર

બ.નં.નક્યુ/કાઇ/બી-3/ARC/₂₂₉₆ - ₂₃02 /૨૦૨૫

નવસારી તા.03/૧૧/૨૦૨૫

Email: ee@nau.in

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પ્રતિ.

Shri M.M.Tank

Govt. Approved Contractor,

Laxminagar-2, Ghelakhadi Raod,

Navsari

Email: mmtank99@gmail.com

Mo. 94268 77575

વિષય: Expression of interest for providing, making and supplying furniture &

:: Annual Rate Approved Order ::

furnishing items at all centres of Navsari Agricultural University (Unit rate offer)ની કામગીરી અંગે આઇટમ વાઇઝ મંજુર થયેલ L-1 દરોથી રચવામાં આવનાર પેનલ

દેઠળ વાર્ષિક ભાવો મંજુર કરવા બાબત..

સંદર્ભ: ૧. અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ Tender ID No-213761

ર.આપના તા.૧૨/૦૯/૨૦૨૫ થી **L-1** દરોથી કામગીરી કરવા અંગે આપેલ સહમતી પત્ર

3. યુનિવર્સિટી કક્ષાની કરમી બાંઘકામ સમિતીની બેઠકના મુદા નં. કર.૧૭ થી મળેલ મંજુરી

૪. અત્રેની કચેરીના સ્વીકૃતિપત્ર જા.નં.નક્યુ/કાઇ/બી-3/3રરપ-3ર39/૨૦૨૫ તા.૨૯/૧૦/૨૦૨૫

પ. આપશ્રીના તા.૦૪/૧૧/૨૦૨૫ નો પત્ર ૬. કરારનામા નં.૦૯ તા.૦૪/૧૧/૨૦૨૫

श्रीमान,

જય ભારત સહ જણાવવાનું કે, અત્રેની કચેરીની નિવિદા નં.૦૨/૨૦૨૫-૨૬ ટેન્ડર આઇ.ડી. નં. 213761 થી નવસારી કૃષિ યુનિવર્સિટી કાર્યક્ષેત્રના કુલ-૦૭ (નવસારી, સુરત, ભરૂચ, નર્મદા, વલસાડ, તાપી, ડાંગ) જિદ્યાઓમાં આવેલ કચેરીઓમાં રૂા.૧૫.૦૦ લાખની મર્યાદામાં Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) ની કામગીરીના વાર્ષિક ભાવ કરાર કરવા અંગે આઇટમ રેટ ટેન્ડરથી ભાવો ઓનલાઇન મંગાવેલ હતા.

આ ટેન્ડરમાં આ સાથે સામેલ રાખેલ પત્રક-૧ મુજબ આઇટમ વાઇઝ L-1 દરો આવેલ છે, યુનિવર્સિટી કક્ષાએ આ કામગીરી અર્થે નિયુકત થયેલ કમિટીની મળેલ બેઠકમાં આ કામમાં આઇટમ વાઇઝ આવેલ L-1 દરો મંજુર કરવા અંગે થયેલ ભલામણ તથા આપે સંદર્ભીત ક્રમ નં. રથી ટેન્ડરની તમામ આઇટમ વાઇઝ આવેલ L-1 દરોથી પેનલ ફેઠળ કામગીરી કરવા અંગે આપેલ સફમતી પત્રને દયાને લઇ યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની કર મી બેઠકના મુદા નં. કર.૧૭ થી આ કામના ટેન્ડરની શરતો અને જેગવાઇ મુજબ આઇટમ વાઇઝ આવેલ L-1 દરો તા.39/03/૨૦૨૭ સુધી આ કામમાં ભાગ લીઘેલ એજન્સીઓ પૈકી L-1 દરોથી કામગીરી કરવા અંગે કુલ-૦૪ એજન્સીઓએ રજુ કરેલ સફમતી પત્રને દયાને લઇ પેનલ ફેઠળ ભાવો મંજુર કરવામાં આવેલ છે.

આ કામમાં ટેન્ડરની શરતો અને જેગવાઇ મુજબ આઇટમ વાઇઝ L-1 દરોથી આ કામના ટેન્ડરમાં ભાગ લીઘેલ એજન્સીઓ પૈકી (1)Vipul Enterprise, Navsari (2) M S Raiyani, Navsari (3) M.M.Tank, Navsari (4) Step up Marketing, Bilimoraની ટેન્ડરની તમામ શરતો અને જેગવાઇ મુજબ પેનલની (Empanelment) ની તા.39/03/૨૦૨૭ સુધી રચના કરી આ ભાવો તા.39/03/૨૦૨૭ સુધી મંજુર કરવામાં આવે છે.

ટેન્ડરની શરતો મુજબ નવસારી કૃષિ યુનિવર્સિટી મુખ્ય તથા તમામ પેટા કેન્દ્રો પર રૂા.૧૫.૦૦ લાખ સુઘીની કિંમતના કામો, આ મંજુર થયેલ ભાવો મુજબ અને જે તે વિભાગની જરૂરીયાત મુજબ જે તે આઇટમોના રુપેસીફ્રિકેશન મુજબ કામગીરી કરી આપવાની રહેશે તેમજ જે તે કચેરીમાં ટેન્ડરની જેગવાઇ મુજબ સિકયોરીટી ડીપોઝીટ એડહેસીવ સ્ટેમ્પ જમાં કરાવવાનો રહેશે, આપના ઘ્વારા જે તે કામના રજુ થનાર બીલ માંથી નિયમોનુસાર લેબરસેસ, આવકવેરા, છ.એસ.ટી. વિગરે કપાત કરવામાં આવશે. અબંધિત કામગીરી પૂર્ણ થયાની તારીખથી ર (બે) વર્ષ બાદ આપે જમાં કરાવેલ સિકયોરીટી ડીપોઝીટની રકમ નિયમોનુસાર રીફંડ કરવામાં આવશે.

વધુમાં જણાવવાનું કે, આપે આ કામની ઇ.એમ.ડી. તરીકે જમાં કરાવેલ રકમ રૂા.ર,00,000.00 (અંકે રૂપિયા: બે લાખ પુરા) અત્રેની કચેરીના સ્મીદ નં. ૯૨૮ તા.૦૪/૦૯/૨૦૨૫ થી જમાં લઇ આ રકમને ટેન્ડરની શરતો અને બોલીઓ મુજબ ટેન્ડર સિકયોરીટી ડીપોઝીટ તરીકે કોન્ટ્રાકટના સમયગાળા (તા.૩૧/૦૩/૨૦૨૭) સુધી જમાં રાખવામાં આવે છે. કોન્ટ્રાકટનો સમયગાળો પૂર્ણ થયા બાદ યુનિવર્સિટી નિયમોનુસાર રીફંડ કરવામાં આવશે.

વાર્ષિક કરારના સમયગાળા દરમ્યાન જે આપ કોઇપણ વિભાગનું કામ કરવાની ના પાડશો તો, કરારનામાની જેગવાઇ મુજબ આપની સામે કાર્ચવાહી હાથ ઘરી આપની અનામતની રકમ જપ્ત કરવામાં આવશે. જેની ખાસ નોંઘ લેશો.

સામેલ : કરારનામાની નકલ હથા પેટાક ~ 2

કાર્યપાલક ઇજને

जडल सविजय स्वाना :

- ૧. સંશોધન નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- ર. કુલસચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- 3. વિસ્તરણ શિક્ષણ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- ૪. દિસાબ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- પ. માન.કુલપતિશ્રીના રઠરન્ય સચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારું.
- વ. વઠીવટી-વ-િઠ્સાબી અધિકારીશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારું.





કાર્ચપાલક ઇજનેરશ્રીની કચેરી નવસારી કૃષિ યુનિવર્સિટી નવસારી, ગુજરાત-3૯૬૪૫૦

ડૉ. વિપુલ શિંદે કાર્ચપાલક ઈજને**ર**

જા.નં.નફર્ય/કાઇ/બી-3/ARC/ જુરુ જુરુ / ૧૦૨૫

Email : <u>ee@nau.in</u> નવસારી તા.03/૧૧/૨૦૨૫

:: Annual Rate Approved Order ::

પ્રતિ,

M S Raiyani, C/9 Vrundavan Society,

Jamalpor, Navsari.

396450

Email: mukeshraiyani2012@gmail.com

Mo. 9825125712

विषय: Expression of interest for providing, making and supplying furniture &

furnishing items at all centres of Navsari Agricultural University (Unit rate offer)ની કામગીરી અંગે આઇટમ વાઇઝ મંજુર થયેલ L-1 દરોથી રચવામાં આવનાર પેનલ

હેઠળ વાર્ષિક ભાવો મંજુર કરવા બાબત..

સંદર્ભ : ૧. અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ Tender ID No-213761

ર.આપના તા.૧૨/૦૯/૨૦૨૫ થી **L-1** દરોથી કામગીરી કરવા અંગે આપેલ સહમતી પત્ર

3. યુનિવર્સિટી કક્ષાની કરમી બાંઘકામ સમિતીની બેઠકના મુદા નં. કર.૧૭ થી મળેલ મંજુરી

૪. અંત્રેની કચેરીના સ્વીકૃતિપત્ર જા.નં.નક્યુ/કાઇ/બી-3/3ર૧૧-૩૨૧૭/૨૦૨૫ તા.૨૯/૧૦/૨૦૨૫

પ. આપશ્રીના તા.૦૪/૧૧/૨૦૨૫ નો પત્ર ૬. કરારનામા નં.૦૮ તા.૦૪/૧૧/૨૦૨૫

श्रीमाल,

જય ભારત અહ જણાવવાનું કે, અત્રેની કચેરીની નિવિદા નં.૦૨/૨૦૨૫-૨૬ ટેન્ડર આઇ.ડી. નં. 213761 થી નવસારી કૃષિ યુનિવર્સિટી કાર્યક્ષેત્રના કુલ-૦૭ (નવસારી, સુરત, ભરૂચ, નર્મદા, વલસાડ, તાપી, ડાંગ) જિલાઓમાં આવેલ કચેરીઓમાં રૂા.૧૫.૦૦ લાખની મર્ચાદામાં Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) ની કામગીરીના વાર્ષિક ભાવ કરાર કરવા અંગે આઇટમ રેટ ટેન્ડરથી ભાવો ઓનલાઇન મંગાવેલ હતા,

આ ટેન્ડરમાં આ સાથે સામેલ રાખેલ પત્રક-૧ મુજબ આઇટમ વાઇઝ L-1 દરો આવેલ છે, યુનિવર્સિટી કક્ષાએ આ કામગીરી અર્થે નિયુકત થયેલ કમિટીની મળેલ બેઠકમાં આ કામમાં આઇટમ વાઇઝ આવેલ L-1 દરો મંજુર કરવા અંગે થયેલ બલામણ તથા આપે સંદર્ભીત ક્રમ નં. રથી ટેન્ડરની તમામ આઇટમ વાઇઝ આવેલ L-1 દરોથી પેનલ ઠેઠળ કામગીરી કરવા અંગે આપેલ સહમતી પત્રને દયાને લઇ યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની કર મી બેઠકના મુદા નં. કર.૧૭ થી આ કામના ટેન્ડરની શરતો અને ભેગવાઇ મુજબ આઇટમ વાઇઝ આવેલ L-1 દરો \(\frac{\pi_1.39/03/\(\frac{2029}{2029}\)}{\pi_2 \text{શે છો છો કામગીરી કરવા અંગે કુલ-0૪ એજન્સીઓએ રજુ કરેલ સહમતી પત્રને દયાને લઇ પેનલ ઠેઠળ ભાવો મંજુર કરવામાં આવેલ છે.

આ કામમાં ટેન્ડરની શરતો અને જેગવાઇ મુજબ આઇટમ વાઇઝ L-1 દરોથી આ કામના ટેન્ડરમાં ભાગ લીઘેલ એજન્સીઓ પૈકી (1)Vipul Enterprise, Navsari (2) M S Raiyani, Navsari (3) M.M.Tank, Navsari (4) Step up Marketing, Bilimoraની ટેન્ડરની તમામ શરતો અને જેગવાઇ મુજબ પેનલની (Empanelment) ની તા.૩૧/૦૩/૨૦૨૭ સુધી રચના કરી આ ભાવો તા.૩૧/૦૩/૨૦૨૭ સુધી મંજુર કરવામાં આવે છે.

ટેન્ડરની શરતો મુજબ નવસારી કૃષિ યુનિવર્સિટી મુખ્ય તથા તમામ પેટા કેન્દ્રો પર રૂા.૧૫.૦૦ લાખ સુઘીની કિંમતના કામો, આ મંજુર થયેલ ભાવો મુજબ અને જે તે વિભાગની જરૂરીયાત મુજબ જે તે આઇટમોના સ્પેસીફ્રિકેશન મુજબ કામગીરી કરી આપવાની રહેશે તેમજ જે તે કચેરીમાં ટેન્ડરની જેગવાઇ મુજબ સિક્યોરીટી ડીપોઝીટ એડફેસીવ સ્ટેમ્પ જમાં કરાવવાનો રહેશે, આપના દવારા જે તે કામના રજુ થનાર બીલ માંથી નિયમોનુસાર લેબરસેસ, આવકવેરા, છ.એસ.ટી. વિગરે કપાત કરવામાં આવશે. અંબંધિત કામગીરી પૂર્ણ થયાની તારીખથી ર (બે) વર્ષ બાદ આપે જમાં કરાવેલ સિક્યોરીટી ડીપોઝીટની રકમ નિયમોનુસાર રીફંડ કરવામાં આવશે.

વધુમાં જણાવવાનું કે, આપે આ કામની ઇ.એમ.ડી. તરીકે જમાં કરાવેલ રકમ રૂા.ર,00,000.00 (એક રૂપિયા: બે લાખ પુરા) અત્રેની કચેરીના રસીદ નં. ૯૨૬ તા.૦૪/૦૯/૨૦૨૫ થી જમાં લઇ આ રકમને ટેન્ડરની શરતો અને બોલીઓ મુજબ ટેન્ડર સિક્યોરીટી ડીપોઝીટ તરીકે કોન્ટ્રાકટના સમયગાળા (તા.૩૧/૦૩/૨૦૨૭) સુધી જમાં રાખવામાં આવે છે. કોન્ટ્રાકટનો સમયગાળો પૂર્ણ થયા બાદ યુનિવર્સિટી નિયમોનુસાર રીફંડ કરવામાં આવશે.

વાર્ષિક કરારના સમયગાળા દરમ્યાન બે આપ કોઇપણ વિભાગનું કામ કરવાની ના પાડશો તો, કરારનામાની બેગવાઇ મુજબ આપની સામે કાર્ચવાઠી ઠાથ ઘરી આપની અનામતની રકમ જપ્ત કરવામાં આવશે. જેની ખાસ નોંઘ લેશો.

સામેલ : કરારનામાની નકલ ે તથા પ્રેડક - શ

કાર્યપાલક ઇંજનેર

नडल सविनय खवाना:

- ૧. અંશોઘન નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- ર. કુલઅચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- 3. વિસ્તરણ શિક્ષણ નિયામકથી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- ૪. દિસાબ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જાણ સારુ.
- પ. માન.કુલપતિશ્રીના ૨ઠ૨-ચ સચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- વ. વઠીવટી-વ-િઠ્સાળી અધિકારીશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ ભણ સારુ.





કાર્ચપાલક ઇજનેરશ્રીની કચેરી નવસારી કૃષિ યુનિવર્સિટી નવસારી, ગુજરાત-3૯૬૪૫૦

ડૉ. વિપુલ શિંદે કાર્ચપાલક ઈજનેર

Email: ee@nau.in

બા.નં.નફ્યુ/કાઇ/બી-૩/ARC/૧૩૭૩૩૩૦૧ /૨૦૨૫

નવસારી તા.03/૧૧/૨૦૨૫

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प्रति,

Step up Marketing, Feder Road, Talodh Bilimora, Gujrat-India Mo.9898942500

Email: stepup1114@gmail.com

વિષય: Expression of interest for providing, making and supplying furniture &

furnishing items at all centres of Navsari Agricultural University (Unit rate offer)ની કામગીરી અંગે આઇટમ વાઇઝ મંજુર થયેલ L-1 દરોથી રચવામાં આવનાર પેનલ

હેઠળ વાર્ષિક ભાવો મંજુર કરવા બાબત..

સંદર્ભ: ૧. અત્રેની કચેરીની નિવિદા નં. ૦૨/૨૦૨૫-૨૬ Tender ID No-213761

ર.આપના તા.૧૨/૦૯/૨૦૨૫ થી L-1 દરોથી કામગીરી કરવા અંગે આપેલ સહમતી પત્ર

3. યુનિવર્સિટી કક્ષાની કરમી બાંઘકામ સમિતીની બેઠકના મુદા નં. કર.૧૭ થી મળેલ મંજુરી

૪. અત્રેની કચેરીના સ્વીકૃતિપત્ર જા.નં.નકૃયુ/કાઇ/બી-3/3ર3ર-3ર3૮/૨૦૨૫ તા.૨૯/૧૦/૨૦૨૫

પ. આપશ્રીના તા.0૪/૧૧/૨૦૨૫ નો પત્ર ૬. કરારનામા નં.૧૦ તા.0૪/૧૧/૨૦૨૫

શ્રીમાન,

જય ભારત અહ જણાવવાનું કે, અત્રેની કચેરીની નિવિદા નં.૦૨/૨૦૨૫-૨૬ ટેન્ડર આઇ.ડી. નં. 213761 થી નવસારી કૃષિ યુનિવર્સિટી કાર્યક્ષેત્રના કુલ-૦૭ (નવસારી, સુરત, ભરૂચ, નર્મદા, વલસાડ, તાપી, ડાંગ) જિલ્લાઓમાં આવેલ કચેરીઓમાં રૂા.૧૫.૦૦ લાખની મર્યાદામાં Expression of interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) ની કામગીરીના વાર્ષિક ભાવ કરાર કરવા અંગે આઇટમ રેટ ટેન્ડરથી ભાવો ઓનલાઇન મંગાવેલ હતા,

આ ટેન્ડરમાં આ સાથે સામેલ રાખેલ પત્રક-૧ મુજબ આઇટમ વાઇઝ L-1 દરો આવેલ છે, ચુનિવર્સિટી કક્ષાએ આ કામગીરી અર્થે નિચુકત થયેલ કમિટીની મળેલ બેઠકમાં આ કામમાં આઇટમ વાઇઝ આવેલ L-1 દરો મંજુર કરવા અંગે થયેલ ભલામણ તથા આપે સંદર્ભીત ક્રમ નં. રથી ટેન્ડરની તમામ આઇટમ વાઇઝ આવેલ L-1 દરોથી પેનલ ઠેઠળ કામગીરી કરવા અંગે આપેલ સહમતી પત્રને દયાને લઇ યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની કર મી બેઠકના મુદા નં. કર.૧૭ થી આ કામના ટેન્ડરની શરતો અને ભેગવાઇ મુજબ આઇટમ વાઇઝ આવેલ L-1 દરો તા.૩૧/૦૩/૨૦૨૭ સુધી આ કામમાં ભાગ લીદોલ એજન્સીઓ પૈકી L-1 દરોથી કામગીરી કરવા અંગે કુલ-૦૪ એજન્સીઓએ રજુ કરેલ સહમતી પત્રને દયાને લઇ પેનલ ઠેઠળ ભાવો મંજુર કરવામાં આવેલ છે.

આ કામમાં ટેન્ડરની શરતો અને ભેગવાઇ મુજબ આઇટમ વાઇઝ L-1 દરોથી આ કામના ટેન્ડરમાં ભાગ લીઘેલ એજન્સીઓ પૈકી (1)Vipul Enterprise, Navsari (2) M S Raiyani, Navsari (3) M.M.Tank, Navsari (4) Step up Marketing, Bilimoraની ટેન્ડરની તમામ શરતો અને ભેગવાઇ મુજબ પેનલની (Empanelment) ની તા.૩૧/૦૩/૨૦૨૭ સુધી રચના કરી આ ભાવો **તા.૩૧/૦૩/૨૦૨૭** સુધી મંજુર કરવામાં આવે છે.

ટેન્ડરની શરતો મુજબ નવસારી કૃષિ યુનિવર્સિટી મુખ્ય તથા તમામ પેટા કેન્દ્રો પર રૂા.૧૫.૦૦ લાખ સુઘીની કિંમતના કામો, આ મંજુર થયેલ ભાવો મુજબ અને જે તે વિભાગની જરૂરીયાત મુજબ જે તે આઇટમોના સ્પેસીફ્રિકેશન મુજબ કામગીરી કરી આપવાની રહેશે તેમજ જે તે કચેરીમાં ટેન્ડરની જેગવાઇ મુજબ સિકયોરીટી ડીપોઝીટ એડફેસીવ સ્ટેમ્પ જમાં કરાવવાનો રહેશે, આપના ઘ્વારા જે તે કામના રજુ થનાર બીલ માંથી નિયમોનુસાર લેબરસેસ, આવકવેરા, છ.એસ.ટી. વિગરે કપાત કરવામાં આવશે. અંબંધિત કામગીરી પૂર્ણ થયાની તારીખથી ર (બે) વર્ષ બાદ આપે જમાં કરાવેલ સિકયોરીટી ડીપોઝીટની રકમ નિયમોનુસાર રીફંડ કરવામાં આવશે.

વધુમાં જણાવવાનું કે, આપે આ કામની ઇ.એમ.ડી. તરીકે જમાં કરાવેલ રકમ રૂા.ર,00,000.00 (એક રૂપિયા: બે લાખ પુરા) અત્રેની કચેરીના સ્સીદ નં. ૯૨૫ તા.૦૪/૦૯/૨૦૨૫ થી જમાં લઇ આ રકમને ટેન્ડરની શરતો અને બોલીઓ મુજબ ટેન્ડર સિક્યોરીટી ડીપોઝીટ તરીકે કોન્ટ્રાકટના સમયગાળા (તા.૩૧/૦૩/૨૦૨૭) સુધી જમાં રાખવામાં આવે છે. કોન્ટ્રાકટનો સમયગાળો પૂર્ણ થયા બાદ યુનિવર્સિટી નિયમોનુસાર રીફ્રંડ કરવામાં આવશે.

વાર્ષિક કરારના સમયગાળા દરમ્યાન જે આપ કોઇપણ વિભાગનું કામ કરવાની ના પાડશો તો, કરારનામાની જેગવાઇ મુજબ આપની સામે કાર્યવાહી હાથ ઘરી આપની અનામતની રકમ જપ્ત કરવામાં આવશે. જેની ખાસ નોંઘ લેશો.

સામેલ : કરારનામાની નકલ તથા પત્રક-૧

કાર્ચપાલક ઇજને

नडल सविनय स्वाना :

- ૧. સંશોધન નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- ર. કુલસચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- 3. વિસ્તરણ શિક્ષણ નિયામકશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ બણ સારુ.
- ૪. દિસાબ નિયામકથી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સારુ.
- પ. માન કુલપતિશ્રીના ૨ઠ૨-ચ અચિવશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ જણ સાર
- ૧. વદીવટી-વ-દિસાબી અધિકારીશ્રી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી તરફ ભણ સારુ.



કાર્ચપાલક ઈજનેરની કચેરી નવસારી કૃષિ યુનિવર્સિટી નવસારી

કરમી બાંધકામ સમિતિની બેઠકની કાર્ચવાહી નોંઘ

સ્થળ: માન.કુલપતિશ્રીના કાર્યાલયના મીટીંગ રૂમ

તારીખ:- 0∈/90/૨0૨૫

સમય : ૧૬.૦૦ કલાક

કાર્યપાલક ઈજનેસ્શ્રીની કચેરી, નવસારી કૃષિ યુનિવર્સિટી, નવસારી

નવસારી કૃષિ યુનિવર્સિટીની બાંઘકામ સમિતીની કર(બાસઠ)મી બેઠક નવસારી ખાતે માન. કુલપતિશ્રીના કાર્યાલયના સભાખંડમાં તા.૯/૧૦/૨૦૨૫ના રોજ ૧૬.૦૦ કલાકે બાંઘકામ સમિતીના અઘ્યક્ષ અને માન.કુલપતિશ્રીના અઘ્યક્ષપણા ઠેઠળ મળેલ હતી. માન.કુલપતિશ્રી, અનિવાર્ય સંભેગોને કારણે આ બેઠકમાં ઓનલાઇન માઘ્યમથી હાજર રહેલ હતા જયારે નીચે મુજબના અધિકારીશ્રીઓ રૂબરૂ ઉપરિ-થત રહેલ હતા.

પ્રતિ,

	,							
9	ર્ડા. ઝેડ.પી.પટેલ	ч	શ્રી ચિરાગ. બી. નાયક					
	માન. કુલપતિ અને અધ્યક્ષશ્રી,		દિસાબ નિયામક અને સભ્યશ્રી, બાંધકામ સમિતિ,					
	બાંધકામ અમિતિ, ન.કૃ.યુ, નવસારી.		ત્ર.કૃ.યુ, ત્રવસારી .					
ર	ર્ડા. ટી.આર. અઠલાવત	9	શ્રી એન.સી.પટેલ					
	સંશોધન નિયામક અને		નિવૃત કાર્ચપાલક ઇજનેર અને ન.કૃ.યુ. સંચાલક મંડળ					
	અભ્યશ્રી, બાંધકામ અમિતિ, ન.કૃ.યુ, નવસારી.		સભ્યશ્રી મુ.કેસલી તા.ગણદેવી છ.નવસારી					
3	ર્ડા. એચ.આ૨.શર્મા	9	ર્ડા. વિપુલ ટી.િસંદે,					
	વિસ્તરણ શિક્ષણ નિયામક અને સભ્યશ્રી,		ઇ/ચા. કાર્ચપાલક ઇજનેર અને સભ્ય સચિવશ્રી,					
	બાંધકામ અમિતિ, ન.કૃ.યુ, નવસારી.	,	બાંધકામ સમિતિ, ન.કૃ.યુ, નવસારી.					
X	ર્ડા. એચ.એમ.વિ૨ડીયા							
	કુલઅચિવ અને અભ્યશ્રી,							
	બાંધકામ અમિતિ, ન.કૃ.યુ, નવસારી.							

બેઠકની શરૂઆતમાં કાર્ચપાલક ઈજનેર અને અભ્ય અચિવશ્રીએ અમિતિ અધ્યક્ષશ્રી તથા અર્વ અભ્યશ્રીઓને આવકાર્યા/સ્વાગત કર્યું અને આ મિટિંગમાં ગેરુદાજર રહેલ (૧) શ્રી પ્રણવ પટેલ, જુ. સ્થપતીશ્રી, મુખ્ય નગર નિયોજકશ્રીની કચેરી, ગાંધીનગર (૨) શ્રી મનિષભાઇ એસ. પટેલ, કાર્ચપાલક ઈજનેર, માર્ગ અને મકાન વિભાગ, નવસારીઆ બેઠકમાં દાજર રહી શકેલ ન હતા જેથી તેઓની ગેરુદાજરી અર્વાનુમતે મંજૂર કરી કોરમ થતા ત્યાર બાદ બેઠકમાં રજૂ કરેલ મુદ્દા નોંધ ઉપર વિગતવાર નીચેની વિગતે કાર્ચવાઠી શરૂ કરી અર્વાનુમતે ઠરાવ કરવામાં આવે છે.

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Expression of interest for Providing, Making and Supplying Furniture and Furnishing items at all centers of Navsari Agricultural University (Unit Rate) Annual Rate Contract કામના આવેલ ભાવો મંજુર કરવા બાબત..

-:: 82IQ::-

આથી આઇટમ નોટની વિગતો મુજબ સર્વાનુમતે ઠરાવવામાં આવે છે કે ,

Expression of interest for Providing, Making and Supplying Furniture and Furnishing items at all centers of Navsari Agricultural University (Unit Rate) Annual Rate Contract Tender ID No. 213761 NIT No. 02/2025-26 કામના કુલ ૧૭૧ આઇટમોના યુનિટ સેટથી ભાવો મંગાવવા અંગેના ડ્રાફ્ટ ટેન્ડર પેપર્સ તૈયાર કરી અને તે અંગેની ભેઠરાત વર્તમાનપત્રમાં પ્રકાશિત કરી બહોળી પ્રસિદ્ધિથી સરકારશ્રીની ઓનલાઇન ટેન્ડર અંગેની અધિકૃત વેબસાઇટ <u>www.tender.nprocure.com</u> ટેન્ડર <u>I.D. No.213761</u> દ્ધારા આ કામના ભાવો ઇ-ટેન્ડરથી મંગાવવામાં આવેલ હતા, આ કામમાં કુલ-૦૫ એજન્સીઓએ ભાગ લીધેલ હતો. જેમાં ટેન્ડરની કેટેગરી વાઇઝ કુલ આઇટમો :૧૭૧ માં અલગ-અલગ એજન્સીઓના ભાવો નીચેની વિગતે L-1 છે.

(A) Items related to ceiling and wall paneling (Item Sr. No.01 to 28)

ક્રમ નં.	એજન્સીનું નામ	Schedule-B ની આઇટમો પૈકી L-1 ભાવોના ક્રમ નંબર	Total L-1
1	Chandrakant J. Bhatt, Surat	-	00
2	M.M.Tank, Navsari	6,11,15,20,23,	05
3	M S Raiyani, Navsari	1,19,28	03
4	Step up Marketing, Bilimora	-	00
5	Vipul Enterprise, Navsari	2,3,4,5,7,8,9,10,12,13,14,16,17,18,21,22,2 4,25,26, 27,	20
		Total :	28

(B) ITEMS OF Partitions/Modular Partitions Related Items (Item No.29 to 61)

ક્રમ નં.	એજન્સીનું નામ	Schedule-B ની આઇટમો પૈકી L-1 ભાવોના ક્રમ નંબર	Total L-1 Item
1	Chandrakant J. Bhatt, Surat		
2	M.M.Tank, Navsari	39,48,51,52,53,56,60,61	08
3	M S Raiyani, Navsari	36,37,38,41,42,43,46,50	08
4	Step up Marketing, Bilimora	37	01
5	Vipul Enterprise, Navsari	29,30,31,32, <u>33,33</u> ,34,35,40,44,45,47,49, 54,55,57,58,59	18
		Total:	35

(C) Items of Shutters Below Platform/C.B.Shutters, Platform and Related Items (Item No.62 to 99)

ક્રમ નં.	એજન્સીનું નામ	Schedule-B ની આઇટમો પૈકી L-1 ભાવોના ક્રમ નંબર	Total L-1 Item
1	Chandrakant J. Bhatt, Surat	-	00
2	M.M.Tank, Navsari	64,76,82,83,84,86,94,95,99	09
3	M S Raiyani, Navsari	62,63,71,72,73,74,79,90,91	09
4	Step up Marketing, Bilimora	-	00
5	Vipul Enterprise, Navsari	65,66,67,68,69,70,75,77,78,80,81,85,87,88 ,89,92,93,96,97,98	
		Total :	38

(D) Items of Door/Window Frame, Shutters/Aallu windows and Related Item (Item No.100 to 124)

ક્રમ નં.	એજન્સીનું નામ	Schedule-B ની આઇટમો પૈકી L-1 ભાવોના ક્રમ નંબર	Total L-1 Item	
1	Chandrakant J. Bhatt, Surat	120	01	
2	M.M.Tank, Navsari	105,112,113,116,117		
3	M S Raiyani,Navsari	100,101,102,103,104,106,107	07	
4	Step up Marketing, Bilimora	121,122,123,124	04	
5	Vipul Enterprise, Navsari	108,109,110,111,114,115,118,119	08	
		Total :	25	

(E) Items of Fabricationwork, S.S.Basket, Accessories and Related Items (Item No.125 to 171)

ક્રમ નં.	એજન્સીનું નામ	Schedule-B ની આઇટમો પૈકી L-1 ભાવોના ક્રમ નંબર	Total L-1 Item	
1	Chandrakant J. Bhatt, Surat	-		
2	M.M.Tank, Navsari	152,153,154,164,165,166	06	
3	M S Raiyani,Navsari	127,128,129,130,131,132,133,134,135,136, 137,138,139,140,141,142,144,145,146,149, 150,159,160,161,162	25	
4	Step up Marketing, Bilimora	169,170,171	03	
5	Vipul Enterprise, Navsari	125,126,143,147,148,151,155,156,157,158, 163,167,168	13	
		Total:	47	

ઉપરોક્ત ૦૫ પાર્ટીઓના ઉપરોક્ત વિગતો મુજબ જુદી જુદી આઇટેમોમાં આવેલ સૌથી નીચા ભાવે ટેન્ડરની જેગવાઇ મુજબની રચવામાં આવનાર પેનલમાં (Empanelment) સામેલ થવા અંગે (1) M.M.Tank, Navsari (2) M S Raiyani, Navsari (3) Step up Marketing, Bilimora (4) Vipul Enterprise, Navsari ધ્વારા સહમતીને દયાને લઇ તેઓનો પેનલમાં સમાવેશ કરવાની તથા ટેન્ડરની આઇટમ વાઇઝ આવેલ આ સાથે સામેલ પત્રક-9 મુજબના સૌથી નીચા (L-1) ભાવો ગુજરાત રાજય કૃષિ યુનિવર્સિટી (સત્તા સોંપણી) નિયમો-ર૦૧૧ના સ્ટેએ ૧૨૧ આઇટમ નં ૯૩ (એ)(૧)(૧) મુજબ સર્વાનુમતે તા.3૧/૦૩/૨૦૨૭ સુધી મંજુર કરી નીચેની વિગતે કાર્ટપધ્ધતિ નિયતને મંજુરી આપવામાં આવે છે.

સદર કામગીરી હાથ ઘરવા માટેની કાર્ચપદિઘત

1 : Expression of interest for Providing, Making and Supplying Furniture and Furnishing items at all centers of Navsari Agricultural University (Unit Rate) Annual Rate Contract Tender ID No. 213761 NIT No. 02/2025-26 T.Id. I.D. No.213761 ની નીચેની કેટેગરી વાઇઝ તમામ આઇટમો(કુલ-૧૭૧ આઇટમો) અન્વરે નીચે મુજબની કુલ-૦૪ એજન્સીઓની ટેન્ડરમાં આવેલ સૌથી નીચા (L-1) ભાવો જી.એસ.ટી. વગરના મંજુર કરી પેનલની (Empanelment)રચના કરવામાં આવે છે.

ક્રમ અં.	ટેન્ડર કેટેગરી		
1	Items related to ceiling and wall paneling	01-28	
2	ITEMS OF Partitions/Modular Partitions Related Items	29-61	
3	Items of Shutters Below Platform/C.B.Shutters, Platform and Related Items	62-99	
4	Items of Door/Window Frame, Shutters/Aallu windows and Related Item	100- 124	
5	Items of Fabricationwork, S.S.Basket, Accessories and Related Items	125-	

ક્રમ નં.	પેનલ Empanelment) हेठળ મંજુર થતી એજન્સીનું નામ સરનામું.
1	M/s Vipul Enterprise, 10/11 Xitij Appartment, Tithal Road, Valsad
	Gujarat-396001 Mo.99790 07449 Email Id.office@vipulent.com, parth@vipulent.com
2	M.S.Raiyani, C/9 Vrundavan Society, Jamalpore, Navsari Mo.9825125712 Email: mukeshraiyani2012@gmail.com
3	M.M.Tank, Laxminagar-2, Ghelakhadi Road, Navsari-396445 Mo.9426877575 Email Id. Mmtank99@gmail.com
4	Step Up Marketing, Near Manglaba Hospital, Feeder Road, Talodh, Bilimorao Pin-369321 Mo.9898942500 Emal: Setup1114@gmail.com,

2 ટેન્ડરની સમય મર્યાદા **તા.39/03/૨૦૨૭** સુધીની નકકી કરવામાં આવેલ છે.

3 : વિવિઘ યુનિટ ઘ્વારા વધુમાં વધુ રૂા.૧૫.૦૦ લાખ (પંદર) સુધીની મર્યાદાના અંદાજપત્રકો સક્ષમકક્ષાએથી મેળવી કામગીરી હાથ ઘરી શકાશે.

4 : એન્યઅલ રેટ કોન્ટ્રાકટ ઠેઠળની કામગીરી પેટે એજન્સીની જવાબદારી (Liability)કામગીરી પૂર્ણતાની તારીખથી બે વર્ષની નકકી કરવામાં આવેલ છે જેથી તે મુજબ બે વર્ષની સમય ત્યારબાદ ડીપોઝીટની રકમ છૂટી કરવાની રહેશે.

5 : ટેન્ડરમાં દર્શાવેલ મેઇક લીસ્ટ મુજબની આઇટમોનો વપરાશ કરી કામગીરી કરાવવાની રહેશે.

6 : Extra / Excess કામ માટે અક્ષમ કક્ષાએ મંજુરી મેળવી તેનો નવો Work Order આપવાનો રહેશે. Extra / Excessનો Orderને નવો વર્ક ઓર્ડરની રીતે માન્ય રાખી પરિપત્રની તમામ વિગતો મુજબ કાર્યવાહી કરવાની રહેશે.

7 : (મંજુર થળાર આ ભાવોથી યુનિવર્સિટીની કોઇપણ કચેરી આ પ્રકારની કામગીરી કરવાનું ફરજયાત નથી) અને તેઓ આ આઇટમોમાં નીચા ભાવો આવે તો તેમની કક્ષાએથી અરકારથી અને યુનિવર્સિટીના નિતિ નિયમોને આધીન રહી તાંત્રિક, વહીવટી, ભાવ તેમજ મટીરીયલ્સ ખરાઇ અંગે કાર્યપાલક ઇજનેરની મંજુરી મેળવવાની રહેશે.

8 : યુનિવર્સિટીની તમામ કચેરીઓએ તેમના વિભાગ ખાતે કાર્યરત ચોજનામાં ઢાળવેલ અનુદાન માંથી રૂા.૧૫.૦૦ લાખ (પંદર લાખ) સુધીની કિમતના કામ માટે ઉપલબ્ધ અનુદાનની વિગતો કામની જરૂરીયાત, કારણો વગેરે હકીકતો સાથે સક્ષમ કક્ષાએ જે કામ કરવા માંગતા હોય તેની સૈધ્ધાતિંક મંજુરી મેળવવાની રહેશે અને નીચે મુજબની કાર્યપ્રણાલી અપનાવવાની રહેશે.

9 : (A) યુનિવર્સિટીની અન્ય તમામ કચેરીઓએ આ કામના આવી રીતે સૈઘ્ધાતિંક મંજુરી મેળવ્યા બાદ (૧) સૈઘ્ધાતિંક મંજુરીની નકલ (૨) ક્રાળવેલ ગ્રાન્ટનો ઠુકમ (૩) જે કામગીરી કરવાની ઠોય તેની ટુંકી વિગત અને જરૂરીયાતની માહિતી સાથે કાર્યપાલક ઇજનેરની કચેરીને દરખાર-ત કરવાની રહેશે.

(B) આ દરખારત અન્વવે કાર્ચપાલક ઇજનેરની કચેરી તેમની જરૂરીયાત મુજબ સ્થળ મુલાકાત કરી તેના અંદાજપત્રકો તૈયાર કરી જે તે કચેરીને મોકલશે. આ અંદાજપત્રકો જે તે કચેરીની જરૂરીયાત મુજબ યોગ્ય રીતે બનેલા છે તે બદલ જે તે કચેરીના વડા આ અંદાજપત્રકની તમામ આઇટમો અને માપોને વિગતવાર સમજ અને અંદાજપત્રકના પ્રથમ પાના ઉપર સહી સિકકા કરી કાર્ચપાલક ઇજનેરશ્રીને કચેરીને વહીવટી અને તાંત્રિક મંજુરી માટે પરત કરશે. (કા.ઇ.શ્રીની કચેરી દવારા વહીવટી અને તાંત્રિક મંજુરીમાં કામની સમય મર્યાદાનો ઉદ્દેખ કરવાનો રહેશે)

(C) આ અંદાજપત્રકોની કાર્ચપાલક ઇજનેરની કચેરી સક્ષમકક્ષાએ મંજુરી મેળવી આ કામની વહીવટી અને તાંત્રિક મંજુરી આપશે

(D) જે તે કચેરીના વડા આ કામગીરી કરવા માટે તેમની કક્ષાએથી તેમની કચેરીના ઓછામાં ઓછા ત્રણ કે તેથી વધુ અધિકારી/કર્મચારીની કમિટીની રચના કરશે. (સદર કમિટીમાં તાંત્રિક કર્મચારી તરીકે કા.ઇ.શ્રીની કચેરીમાંથી જુનીયર ઇજનેર(સીવીલ)ને રાખવાના રહેશે)

- ત્યારબાદ જે તે કચેરીના વડા આ યુનિટ રેટના ટેન્ડર (E) मंश्र डरेल पेनलनी (Empanelment) દેઠળની કુલ-૦૪ એજન્સીઓ (1) M.M.Tank, Navsari (2) M S Raiyani, Navsari (3) Step up Marketing, Bilimora (4) Vipul Enterprise, Navsari માંથી તેમની કક્ષાએથી નકકી કરી કોઇપણ એક એજન્સીને પસંદ કરી બાંઘકામ અમિતી ઘ્વારા મંજુર કરવામાં આવેલા ભાવોથી કામ શરૂ કરવા માટે કામની અંદાભત કિંમતના ૫% લેખે સિકયોરીટી ડીપોઝીટ ડિમાન્ડ ડ્રાહ્રટ/એફ્ર્ડીઆર સ્વરૂપમાં તથા **૫% સિક્યોરીટી ડીપોઝીટ**ની રકમના ૪.૯**૦%** +રૂા.૧૦/- સ્ટેમ્પ ડયુટી (અદ્યેસીવ સ્ટેમ્પ) મેળવી વર્ક ઓર્ડર (એબ્સ્ટ્રેક્શીટ સાથે) આપશે. વર્ક ઓર્ડરમાં વર્ક ઓર્ડરની તારીખથી કેટલા સમયમાં કામ પૂર્ણ કરવાનું તે માટે કામનો સમયગાળો રૂપષ્ટ દર્શાવવાનો રહેશે. આ ડિપોઝીટની રકમ કામ પૂર્ણ થયાની તારીખથી કોન્ટ્રાક્ટરનો Liability પરીયડ (બે વર્ષ) બાદ અક્ષમકક્ષાએથી મંજુરી મેળવી પરત/રીફંડ કરવાની રહેશે. (વર્ક ઓર્ડર તથા એબ્સ્ટ્રેક્શીટની નકલ વહીવટી–વ–હિસાબી અધિકારી તથા સબંધિત કચેરીમાં આપવાની રહેશે)
- (F) ઠેકેદાર ઘ્વારા કામ શરૂ થયા બાદ જે તે કચેરી ઘ્વારા નિયત કરેલ કમિટી તથા કાર્યપાલક ઇજનેરની કચેરીના તાંત્રિક કર્મચારીની ઠાજરીમાં આ કામનું વખતો વખત નિરીક્ષણ અને ચકાસણી કરી થયેલ કામના આઇટમોના માપો ઠેકેદારની સાથે મળીને વખતો વખત લેશે.
- (G) ફર્તિચર અને ફર્તિસીંગ કામના અબંધિત ઠેકેદાર દવારા વર્કઓર્ડર મુજબની કામગીરી સમય મર્યાદામાં પૂર્ણ કરવામાં નહી આવે તો આ કામના ટેન્ડરની જેગવાઇ મુજબ Penalty વસુલ કરવાની રહેશે.

(H)

- 1 : કામગીરી પૂર્ણ થયા બાદ ઠેકેદારે વિગતવાર એબ્સ્ટ્રેક્શીટ અને મેઝરસીટના સ્વરૂપમાં ચાર નકલમાં એ-૪ સાઇઝના પેજમાં બીલ રજુ કરવાનું રહેશે
- 2 : જે તે કચેરીની કમીટીએ આ બીલની ચકાસણી કરી બીલની એક નકલ અને કોમ્પ્યુટરાઇઝડ માપપોથીમાં નોંઘેલ માપોની એક નકલ જે તે કચેરીના કચેરી વડા વ્હારા પ્રમાણિત કરેલ વર્ક રજસ્ટરમાં ચોટાંડી તેમાં કમિટીના તમામ સભ્યો અને કચેરીના વડાએ આ કામગીરી યોગ્ય રીતે અને તેમની જરૂરીયાત મુજબ થઇ છે તે બદલનું રોજકામ કરવાના રહેશે.
- 3 : આ કામનું અસલ રોજકામ તથા કાર્ચપાલક ઇજનેરશ્રીની કચેરીના તાંત્રિક કર્મચારી દ્વારા સંપૂર્ણ કામનું માપ-સાઇઝ લઇ કામ પૂર્ણ થયાનું પ્રમાણપત્ર આપવાનું રહેશે.
- 4 : કામ પૂર્ણતાનું પ્રમાણપત્ર મળ્યાબાદ, ઠેકેદારની રજુ થયેલ બાકીની ત્રણ નકલો અને અસલ કોમ્યુટરાઇઝડ માપપોથી સાથેનું પેયબલ ડીસી બીલ બનાવી, આ બીલમાં વર્ક રજીસ્ટરની એન્દ્રીની નોંઘ કચેરીના અન્ય કોઇ રજીસ્ટરમાં કરવાની હોય તો તે એન્દ્રી કરી કામ પૂર્ણતાના પ્રમાણપત્ર સાથે તિબેરી શાખામાં બીલ રજુ કરશે.
- 5 : બીલ રજુ કરનાર જે તે કચેરીએ ઠેકેદારના બીલ માંથી ૧% લેબરસેસ, છ એસ.ટી., ઇન્ક્સેટેક્ષ તથા અન્ય ચાર્જીસની કપાત તેમની કક્ષાએ કરી બારોબાર આ કપાત યોગ્ય જગ્યાએ જમાં કરાવવાની કાળછ રાખવાની રહેશે.
- (I) કાર્ચપાલક ઇજનેરશ્રીની કચેરી દવારા આપવામાં આવતી તાંત્રીક મંજુરીમાં યુનિવર્સિટી કક્ષાની બાંઘકામ સમિતીની પ૭ મી બેઠકના મુદા નં. ૦૬ થી સર્વાનુમતે ઠરાવ્યાનુંસાર નવા તથા રીપેરીંગ રીનોવેશનના કામોમાં ૨% વર્કચાર્જ એસ્ટાબ્લીશમેન્ટની સ્કમની જેગવાઇ કરવાની રહેશે તથા જેતે કચેરીએ આ ૨% વર્કચાર્જ એસ્ટાબ્લીશમેન્ટી સ્કમ કાર્ચપાલક ઇજનેરની કચેરી ખાતે કાર્ચરત અઘર એજન્સી બ.સ.૩૩૫/૧૮૨૩૫/૦૦ હેઠળ જમાં આપવાના રહેશે.

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આઇટમ નોટની વિગતે વાપ્કોસ લી. ને સોંપવામાં આવેલ કામો અંગે રજુ કરવામાં આવેલ અઠેવાલ અર્વાનુમતે મંજુર કરવામાં આવે છે.

અંતમાં અભ્યઅચિવશ્રી, બાંધકામ અમિતિ, નવસારી કૃષિ યુનિવર્સિટી, નવસારીએ અધ્યક્ષશ્રી તથા ઉપરિશ્વત રહેલ સર્વ સભ્યશ્રીઓનો આભાર માની બેઠકની કાર્ચવાહી પૂર્ણ જાહેર કરી.

જા.નં.નકૃચુ/કા.ઇ./૬૨ મી બાં.સ.મી./બી-3/3૧૪૩-૫૨/૨૦૨૫ તા.93/90/૨0૨૫

3/10/25 કાર્યપાલક ઈજનેર અને સભ્ય સચિવ, બાંધકામ અમિતી

નવસારી કૃષિ યુનિવર્સિટી, નવસારી **નકલ સવિનય રવાના:-(**જણ તથા સદર મીનીટસ બાબતે બાંધકામ સમિતીના સભ્યશ્રીઓના કોઈ સૂચન/સુધારો ઠોચતો કામકાજના દિન-૦૭માં તે સબબની જણ કરવા નમ્ર વિનંતી છે.)

- (૧) માન. કુલપતિશ્રી અને અદયક્ષશ્રી, બાંધકામ સમિતિ, નવસારી કૃષિ યુનિવર્સિટી, નવસારી.
- (૨) ર્ડા. ટી.આર.અહલવાત, સંશોધન નિયામકશ્રી અને સભ્યશ્રી, બાંધકામ સમિતિ, નવસારી કૃષિ युनिवर्सिटी, नवसारीना प्रतिनीधी
- ર્ડા.એચ.આર.શર્મા, વિર-તરણ શિક્ષણ નિયામકશ્રી અને સભ્યશ્રી, બાંધકામ સમિતિ, નવસારી કૃષિ
- (૪) ડો.એચ.એમ.વિરડીયા, કુલસચિવ અને સભ્યશ્રી, બાંધકામ સમિતિ, નવસારી કૃષિ યુનિવર્સિટી,
- (૫) શ્રી સી.બી.નાયક, દિસાબ નિયામકશ્રી અને સભ્યશ્રી, બાંધકામ સમિતિ, નવસારી કૃષિ યુનિવર્સિટી,
- (૬) શ્રી મનિષભાઇ એસ. પટેલ, કાર્ચપાલક ઈજનેર, માર્ગ અને મકાન વિભાગ,નવસારી જિલ્લા તથા સભ્યશ્રી, બાંધકામ અમિતિ, નવસારી કૃષિ યુનિવર્સિટી, નવસારી
- (૭) શ્રી એન.સી.પટેલ, નિવૃત કાર્ચપાલક ઇજનેર અને સભ્યશ્રી, બાંધકામ સમિતિ,નવસારી કૃષિ યુનિવર્સિટી, નવસારી મુ.કેસલી તા.ગણદેવી છ.નવસારી
- શ્રી પ્રણવ પટેલ, જુ. સ્થપતીશ્રી, મુખ્ય નગર નિયોજકશ્રી ની કચેરી, માર્ગ અને મકાન વિભાગ, (ગુજરાતરાજ્ય), નિર્વાણભવન, ૧લામાળે, સેક્ટર -૧૦, ગાંધીનગર.-૩૮૨૦૧૦ નકલરવાના :-

- (૧) અત્રેની કચેરીના બી-૪ ટેબલ તરફ જણ સારુ.
- અત્રેની કચેરીના બી-૨ ટેબલ તરફ જણ તેમજ અબંધિત કામની હ્વાઇલમાં સદર મીનીટઅને મુકવા સારુ.

4. ભારતીય રેલ્વેએ એશિયાની સૌથી લાંબી માલગાડી 'રુદ્રસ્ત્ર'નું સફળતાપૂર્વક પરીક્ષણ કર્યું છે. 4.5 કિમી લાંબી અને 345 વેગન ધરાવતી આ ટ્રેનને માલગાડી પરિવહનની ગતિ અને ક્ષમતા વધારવા માટે ડિઝાઇન કરવામાં આવી છે.

5. ઓલા-ઉબેર સાથે સ્પર્ધા કરવા માટે સહકારી મંડળીઓ 'ભારત' ટેક્સી એપ લોન્ચ કરશે. તે મલ્ટી-સ્ટેટ કોઓપરેટિવ ટેક્સી કો-ઓપરેટિવ લિમિટેડ દ્વારા લોન્ચ કરવામાં આવી છે.

6. પીએમ નરેન્દ્ર મોદીના 'મન કી બાત' કાર્યક્રમે 2014 થી 34 કરોડ રૂપિયાથી વધુ કમાણી કરી છે. તેનું પહેલું પ્રસારણ 3 ઓક્ટોબર 2014 9. જુલાઈ 2025માં આધાર ફેસ ઓથેન્ટિકેશન દ્વારા 19.36 કરોડ વ્યવહારો કર્યા હતા. જે રેકોર્ડ છે. 1 જુલાઈએ સૌથી વધુ 1.22 કરોડ ફેસ ઓથેન્ટિકેશન થયા હતા.

10. કિસાન સન્માન નિધિ યોજનાથી સૌથી વધુ લાભ યુપી અને બીજા ક્રમે રાજસ્થાને લીધો. યુપીની 46.34 લાખ મહિલાઓને આ યોજનાનો લાભ મળ્યો.

એઆઇ વેગનિઝમ

અમેરિકામાં ઘણા લોકોએ જાહેરાત કરી છે કે તેઓ કોઈપણ કૃત્રિમ બદ્ધિમત્તા સાધનનો ઉપયોગ નહીં કરે. તેનું કારણ કોપીરાઈટ વિવાદોમાં ફસાયેલા એઆઈ મોડેલ્સ, મશીનોને કારણે લાખો નોકરીઓ ગુમાવવાની શક્યતા, ડેટા સેન્ટરોનો ભારે વીજળી અને પાણીનો વપરાશ અને માનવ મનની વિવેચનાત્મક વિચારસરણી પર પડતી અસર છે. જેમ વેગન પ્રાણીઓમાંથી બનેલા ઉત્પાદનોથી દૂર રહે છે, તેવી જ રીતે એઆઈ વેગનિઝમ સંપૂર્ણપણે ટેક-મુક્ત રહે છે અને સમાજ અને પર્યાવરણ પર તેની અસરનો વિરોધ કરે છે. આને એઆઈ વેગનિઝમ કહેવામાં આવી રહ્યું છે.

નોંધણી કરવા માટે:

अन्यस्थः https://www.iapt.org.in (Aug 21- Sep 14, 2025) વધુ વિગતો માટે: https://olympiads.hbcse.tifr.res.in, https://www.iapt.org.in

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ડી.અમદાવાદ, સબ-ડી.ઘાટલોડીયા. ગામઃ બોડકદેવ જેમાં આવેલ સર્વે નં.૫૩/૨/૧ ક્ષે. ૫૦૫૯ ચો.મી., ટી.પી. સ્ક્રીમ નં.૫૦, ફાઇનલ પ્લોટ નં. ૧૪૧/૧ ક્ષે.૩૦૨૯ ચો.મી., સબ-પ્લોટ નં.૧ ક્ષે. ૨૨૭૦ ચો.મી. વાળી મિલકત ૨ બેજમેંટ + ગ્રાઉંડ થી બારમાં ફ્લોર બાંધકામ સહીત વાળી મિલકતના મોતીલાલ ઓસ્વાલ ફાઇનાન્સિયલ સર્વિસિસ લીમીટેડ એ બેંક લોન હતુથી અમારી પાસેથી ટાઇટલ કલીયરન્સ સર્ટીફીકેટ મેળવેલ છે. પરંતુ સદર મિલકતના (૧) અસલ ૨જી. ડીડ ઓફ કનફરમેશન નં. ૮૩૨ તા. ૧૨-૦૪-૨૦૧૨ તથા અસલ ૨જી. પાવતી (૨) અસલ ૨જી. ડીડ ઓફ કનફરમેશન નં.૮૩૩ તા.૧૨-૦૪-૨૦૧૨ તથા અસલ ૨જી. પાવતી (૩) અસલ ૨જી. વેચાણ દસ્તાવેજ નં.૮૩૧ તા.૧૨-૦૪-૨૦૧૨ની અસીલ ૨જી. પાવતી (૪) અસલ

રજી. વેચાણ દસ્તાવેજ નં.૧૪૮૦૦ તા. ૨૯-૧૧-૨૦૧૦ તેઓ પાસેથી ગેરવલ્લે યાને ગુમ થયેલ છે. જથી જાહેર જનતાને જણાવવાનું કે સદરહુ મિલકત બાબતમાં કોઇપણ સરકારી, ખાનગી યા સહકારી બેંક, સંસ્થા યા વ્યક્તિના ચાર્જ, બોજો કે લિયન યા અન્ય કોઇ પ્રકારના હકક, હિત, દર દાવો હોયતો દિવસ-૧૫ માં દસ્તાવેજી પુરાવા સહીત જાણ કરવી નહીતર મુદત વિત્યે મજકુર કોઇનો હક, હિત વિ. નથી તેમ માની વધારાનું ટાઇટલ કલીયરન્સ સર્ટીફીકેટ આપવામાં આવશે. ત્યાર બાદ કોઇની તર તકરાર વાંધો ચાલશે નહી. જેની જાહેર જનતાએ નોંધ લેવી. અમારા અસીલની સચના તેમજ

ફરમાઈશથી

રાકેશ એ. વાઘવાની (એડવોકેટ)

ઓ:- TF-29, ત્રીજો માળ, ઇ-સ્પેસ બિલ્ડીંગ, શ્રી શ્યામ મંદિરની પાસે, VIP રોડ, વેસુ, સુરત. Mo-98251 37257.

GPSCએ કન્સેન્ટ ફોર્મ માટે 13મી સુધી બીજી વાર વિંડો ઓપન કરી

અમદાવાદ:ગુજરાત પબ્લિક સર્વિસ કમિશન દ્વારા દિવ્યાંગ ઉમેદવારો માટેની ખાસ ભરતીમાં મદદનીશ ઇજનેર (સિવિલ), મદદનીશ ઇજનેર (યાંત્રીક), નાયબ મેનેજર. કચેરી અધિક્ષકની ભરતી માટે ફરી એક વાર કન્સેન્ટ ફોર્મ માટે વિન્ડો ઓપન કરાઈ છે. ઉમેદવારો લેટ ફી સાથે કન્સેન્ટ ફોર્મ ભરી શકશે. ઉમેદવારો 13 ઓગસ્ટ સુધી પોતાની મરજી ઓનલાઇન ફાઇલ કરી શકશે. ા સાથે 1 હજાર ફ્રી ભરવાની રહેશે.

ઉત્તર પશ્ચિમ રેલવે

સુધારા પત્ર નંબર - ૨ રેલવે, અજમેર દ્વારા ભારતના રાષ્ટ્રપતિ વતી નીચે આપેલ કામો માટે સુધારા પત્ર નંબર ૦૨ પ્રકાશિત કરવામાં આવે છે. નિવિદા નંબર: SNT - GSU - AII - 2025-26 03. કામનું નામઃ એસએન્ડટી વર્ક ઈન કનેક્શન વિથ "દેબારી - યાર્ડ રિમોડલીંગ ઓફ દેબારી સ્ટેશન ઓન સીઓઆર - યુડીઝેડ સેક્શન ઓફ અજમેર ડિવિઝન એનડબલ્યુઆર" . અંદાજીત કિંમતઃ ૪,૫૪,૩૭,૮૧૮.૧૮/-. બાનાની કિંમતઃ રૂા ૩૭૭૨૦૦.૦૦/-. ઈ નિવિદાઓ બંધ થવાની તારીખ અને સમયઃ તા. ૦૮.૦૮.૨૦૨૫ના ૧૫.૦૦ કલાકે. ઇ નિવિદાઓ ખોલવાની તારીખ અને સમયઃ શુન્ (કેન્સલ). વહિવટી તકનીકી કારણોસર ઉપરોક્ત નિવિદા રદ કરવામાં આવે છે.

ઉપ મુખ્ય સિગ. અને દૂરસંચાર એન્જીનીચર / જીએસથૂ / અજમેર 996-DR/25

પશ્ચિમ રેલવે - રાજકોટ મંડળ વિવિધ એન્જિનિયરિંગ કાર્યો

શુ-ડ્રેન્ડર સંગ્રના નું 28 વર્ષ 2025-26 વાગુમાં 07/08/2025

ક. સં	ટેન્ડર નં	કામનું નામ	અંદાજિત NIT કિંમત (રૂ.માં)	અર્નેસ્ટ મની (રૂ.માં)
1	F-68	રાજકોટ વિભાગ હાપા - BTPN વેગન સ્ટીમ ક્લિનિંગ સુવિધાઓનું વિસ્તરણ.		
2	DRM-RJT- 2025-26- E-69	રાજકોટ વિભાગ:-HAPA (590.3 RM) અને OKHA (840.64 RM) ખાતે બેલાસ્ટ લેસ ટ્રેક (BLT) પૂરું પાડવું.	13,61,73,867.46	8,30,900.00

ઉપરોક્ત તમામ ટેન્ડરો માટે ટેન્ડર ખોલવાની તારીખ અને સમય: 01/09/2025 @ 15.00 કલાકે કાર્યાલયનું સરનામું: ડિવિઝનલ રેલવે મેનેજર (એન્જિનિયરિંગ), પશ્ચિમ રેલવે, કોઠી કમ્પાઉન્ડ, રાજકોટ, ગુજરાત - 360001 વેબસાઇટ: www.ireps.gov.in RJT 094

T. No. 02 of 2025-2026

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works. NIT is also available on university website :- www.nau.in E-tender can be filled on www.tender.nprocure.com

Sr.No.	Name of Work	Tener ID	Online Submission
	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug. 2025
2	Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs.
3	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)	213333	
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

NAU Navsari at 11:00 hrs on 13th August 2025 check the same website only sd/-Note: For any further amendments please

रमेश होत Date: 08/08/2025

Executive Engineer Navsari Agricultural University Navsari

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દિલ્યા ભારકર

હોમી ભાભા સેન્ટર ફોર સાયન્સ એજ્યુકેશન ટાટા ઇન્સ્ટિટ્યટ ઓક કંડામેન્ટલ રિસર્ચ રાષ્ટ્રીય ઓલિમ્પિયાડ કાર્યક્રમ 2025-2026 ખગોળ વિજ્ઞાન, જીવવિજ્ઞાન, રસાયણશાસ્ત્ર, ભૌતિકશાસ્ત્ર, જુનિયર વિજ્ઞાનમાં

ઇન્ડિયન એસોસિયેશન ઑફ ફિઝિક્સ ટીચર્સ (આઈએપીટી) દ્વારા નવેમ્બર 22 અને 23. 2025 પર યોજાયેલ કાર્યક્રમમાં ભાગ લેવા ઇચ્છતા તમામ વિદ્યાર્થીઓએ અનુરૂપમાં નેશનલ સ્ટેન્ડર્ડ એક્ઝામીનેશન્સ (એનએસઈ) (સાયન્સ વિષય માટે) હાજર રહેવું આવશ્યક છે.

એનએસઈ માં લાયકાત એ 2026 ના અનુરૂપ આંતરરાષ્ટ્રીય ઓલિમ્પિયાડ્સમાં ભાગ લેવા તરફનું પ્રથમ પગલું છે.

નોંધણી કરવા માટે:

એનએસર્ઇ: https://www.iapt.org.in (Aug 21- Sep 14, 2025) वध् विञातो भाटे: https://olympiads.hbcse.tifr.res.in, https://www.iapt.org.in

cbc48143/12/0005/2526

N.I.T. No. 02 of 2025-2026

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Name of Work	TenerID	Online Submission
Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug. 2025
Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs.
Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer)		
Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.
	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration) Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration) Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari

The Pre-bid meeting for above wor NAU Navsari at 11:00 hrs on 13th August 2025.

Note: For any further amendments places processing we website only sd/-

Navsari ate: 08/08/2025

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Executive Engineer Navsari Agricultural Universit Navsari

સંબંધ

સફળ લગ્નનું મહાન રહસ્ય છે બઘી જ મુશ્કેલીઓને ઘટના માનવી અને કોઈપણ ઘટનાને મુશ્કેલી ના માનવી.



31 थी 40 वर्ष

લગ્ન વિષયક ગાંધીનગર સ્થિત જૈન યુવક 36, સીવીલ એન્જીનીયર, ડિવોર્સી માટે, સંસ્કારી યુવતી ના વાલી સંપર્ક 9824474674

51 अने तेथी वध्

For Gujarati businessman from Canada. 65; 5'-8", matrimonial proposal invited from women, caste no bar.

31 थी 40 वर्ष

બ્રાહ્મણ કુવારા યુવક, 1990 વેલસેટ, સરકારી નોકરી, જ્ઞાતિબાંધ નથી. 8866671337

51 अने तेथी वध

લગ્ન વિષયક, કન્યા જોઈએ છે- બ્રાહ્મણ 1960/ 5'7 (સ્વસ્થ) સારો બિઝનેસ અને પાંચ ઓકડામાં આવક ધરાવતા વેલ સેટલ્ડ, લીગલ ડિવોર્સી. ગાયક/ ગરબા, લોક કળામાં નિપુર્શ- 9303269977. (જ્ઞાતિબાધ નથી)

61वर्षना निवृत पेन्शन नी તથા સારી અવાક ધરાવતા વડોદરા રહેવાસી બ્રાહ્મણ પાત્ર માટે ૪૫-૫૫ વર્ષના સાધારશ ઘરના ઘરેલુ જીવન સાથી જોઈએ 8. Mobile-9978992671

ગુજરાતી

41 थी 50 वर्ष

બ્રાહ્મણ યુવક, 1977 ડીવોર્સી, સારી આવક માટે વિધવા, ડિવોર્સી, અનમેરીડ ઉચ્ચજ્ઞાતી યુવતી આવકાર્ય બાયોડેટા મોકલશો મો. 9825774959

પટેલ

31 थी 40 वर्ष

38vrs.Patel levua, USA NRI at Charotar, looking for marriage purposes, any caste bar, beautiful

21 थी 30 वर्ष

Looking beautiful,tall girl from Ahmedabad or nearby for my son, 98 born, living in Sikh turbaned boy. Contact-9712136060

41 थੀ 50 ਕਬੰ

સોની ફેમિલિપોરબલેમ વારશીક વિસલાખ એજયુકેટેડ युवडो 1996 1987 1978

NRI વેરી હેન્ડસમ, ફેર, 45/6',ગુજરાતી સોની,ગલ્ફ મીડલમાં પોતાનો બિઝનસ,લગ્નના ટૂંકા સમયમાં નિર્દોષ છૂટાછેડા થયેલ-યુવક क्या आवडार्थ Email:-

21 थੀ 30 ਕਬੰ

Looking for an alliance for our son aged 26years, Ahmedabad. M: 8347345839

31 ਈ 40 ਹਵੀਂ

આહિર યુવક 38/ વાર્ષિક આવક (15 લાખ) સર્વજ્ઞાતિ

ભાસ્કર સમૃદની પહેલ

Canada on work permit,

1968 1958-7984699526

માટે એજ્યુકેટેડ,સોની જાતીની contact.nrigroom@gmail.

41 थੀ 50 ਕਬੰ

GROOM

નિશા અગ્રવાલ 13/02/1980 હાઈટ-5'-6" રેલવેકર્મચારી, પોસ્ટ ગ્રેજ્યએશન વાર્ષિક-11 લાખ, દરેક જરૂરતમંદવર માન્ય 25-60 વર્ષ સુધીનાલોકો ફોન કરે. 9754918238, 9685404563 જાતિબંધન નહીં.

21 थੀ 30 वर्ष

Come Same of the

તે જ તેણીની સૌથી સશક્ત ઓળખ છે.

ભાસ્કરમાં લગ્ન વિષયક જાહેરખબરોમાં

દીકરીઓના રંગથી જોડાયેલ વર્ણન

(ગોરી, ઘઉંવર્ણી, કેર જેવા શબ્દો) પ્રકાશિત થતા નથી.

કેમ કે દરેક દીકરીનું વિશિષ્ટ વ્યક્તિત્વ અને યોગ્યતા હોય છે,

ઈન્દોર રહેવાસી ઉચ્ચ કક્ષાના ઉદ્યોગપતી, શ્રીમંત પરીવારની પુત્રી, જન્મ- 09/06/1988, BE, જાજૂ માટે યોગ્ય લાગુ યુવક જોઈએ. (જન્માક્ષર મેચીંગ જરૂરી નથી). સંપર્ક-09993636556

બ્રાહમણ 32/5'3" વિધવા નિઃસંતાન સુંદર દરેક જ્ઞાતિ માન્ય. 7389211179

21 ਈ 30 ਕਰੀ

લગ્ન વિષયક 29 વર્ષ હિંદુ માસ્ટર એન્જીનીયરીંગ કરેલ જોબ કરતી યુવતી હેતુ યુવકો

આવકાર્ય 9327559568

41 ਈ 50 ਹਵੀ

वैशनव गरवभेनेट हेभिक्षिपो२अक्षेम निसतान કનિયાઓ 1995 1988 1980 1973 1965 1955ने 7984699576

टेन

00612

09611

હોલ્ટ: મંડી, કે

સંચોજન

21 थी 30 वर्ष

પટેલ યુવતિ 26 વર્ષ કુંવારી સર્વજ્ઞાતિ યુવકો તાત્કાલિક 8469274401



Desi Jodi મેરેજ બ્યુરો સર્વિસ USA ન્યુ જર્સી whatsapp +17187556940

27 વર્ષોના અનુભવી

Highly Qualified USA- CANADA-UK AUSTRALIA-INDIA वैष्णव-जाहारा-पटेल-थेन યુવક - યુવતીઓ

જ્વરાજપાર્ક, અમદાવાદ

અપાઅમસા વાસણા જેવાં ચાર સ્થળેથી ફળ-શાકભાજીના ગ્રીન વેસ્ટમાંથી જ મ્યુનિ. રોજ 4 ટન સીએનજી પેદા કરશે, જેનાથી એએમટીએસ બસો દોડાવાશે. આ પ્રોજેક્ટ માટે આગામી દિવસોમાં મ્યુનિ. ટેન્ડર પ્રક્રિયા શરૂ કરશે.

હરિદ્વાર પાસે બનેલા વેસ્ટ ટુ એનર્જી પ્લાન્ટમાં ગ્રીન વેસ્ટમાંથી સીએનજી પેદા કરાય છે, જેની સ્ટેન્ડિંગ કમિટીના ચેરમેન દેવાંગ દાણી, હેલ્થ કમિટી ચેરમેન જશુભાઈ ચૌહાણ, સોલિડ વેસ્ટ મેનેજમેન્ટ ડિરેક્ટર વિજય મિસ્ત્રીએ મુલાકાત લઈ અમદાવાદમાં તેને કેવી રીતે કાર્યરત કરી શકાય તે વિશે વિચારણા હાથ ધરી હતી.

પ્રોજેક્ટમાં રોજ 100થી 120 ટન ઓર્ગેનિક વેસ્ટમાંથી સીએનજી પેદા થાય છે, જેથી આવો પ્રોજેક્ટ આગામી દિવસોમાં અમદાવાદમાં પણ શરૂ કરવા વિચારણા ચાલે છે.

ર્ચા અને કરમાઇશથી,તા.૯-૮-૨૫,વકોદસ. ૧૮. માઘવપાર્ક સોસાયટી, ગોરવા-લક્ષ્મીપુરા રોક, પો.સુભાનપુરા,વકોદરા. M-9374749374

N.I.T. No. 02 of 2025-2026

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works. NIT is also available on university website: - www.nau.in E-tender can be filled on www.tender.nprocure.com

Sr.No.	Haille OI AAOLK	Tener ID	Online Submission
	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug. 2025
	Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs
3	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)	213333	
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer) The Pre-hid meeting for above the control of the pre-hid meeting for a pre-hid	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

The Pre-bid meeting for above works will be held at the Office of Executive Engineer, NAU Navsari at 11:00 hrs on 13th August 2025.

Note: For any further amendments please thank the same website only

Navsari Date : 08/08/2025

CISTERT QUE

Executive Engineer
Navsari Agricultural University
Navsari



દક્ષિણ ગુજરાત વીજ કંપની લિમિટેડ

CIN U40102GJ2003SGC042909

Centralized Processing Centre (CPC)

CPC ना भाध्यभथी ग्राहंड सेवाना ने सङ्ग वर्ष पूर्ध

ઓગષ્ટ-૨૦૨૩ થી જુલાઈ-૨૦૨૫ સુધીમાં કુલ ૪,૮૯,૫૦७ અરજીઓનો સફળ નિકાલ

Low Tension (૧૫૦ કિલો વોટથી ઓછો વીજભાર ધરાવતા) ગ્રાહ્કો/ અરજદારો પેટા વિભાગીય કચેરીની મુલાકાત લીધા વિના નીચે મુજબની વીજ સુવિધાઓ ઘરે બેઠા ઓનલાઈન મેળવી શકે છે

- નવા વીજ જોડાણ (રહેણાંક, વાણિજ્યિક, ઔધોગિક, ઢંગામી અને ઇન્ફ્રાસ્ટ્રક્ચર)
- નામ, વીજભાર અને વીજશ્રેણીમાં ફેરબદલ (Change of Name, Load and Tariff Category)

Centralized Processing Centre (CPC)ની કાર્ય પધ્ધતિ:



વડોદરા મહાનગરપાલિકાર સરકારી/અર્ધસરકારી ૨ મહોરબંધ ભાવપત્રો મંગાવલ

અ.નં.	પી.આર.ઓ. નંબર ૪૭૫/૨૫-૨૬ ૪૭૭/૨૫-૨૬	
9		
9		
3	802/24-29	
X	¥9€/२4-२9	
ч	४८०/२५-२९	
9	४८९/२५-२९	
9	¥24/24-25	
C	8C3/24-29	
Segreta.	-31	

લપચોકત કામના ટેન્ડ વેબસાઇટ પરથી મળી રહેદ કોમેશનસ્ત્રીની રહેશે. **પી.આર.ઓ.નં.૪૮૪/૨**૦

ભારતના રાષ્ટ્રપતિ માટે અને તે

પ્રતાપનગર, વડોદરા - 3900 કામનું નામઃ ચાંપાનેર રોડ સ્ટે પરિવર્તન.

કામની અંદાજિત કિંમત: રૂા.1, બોલી સુરક્ષા: રૂા.2,32,400/ નિવિદા દસ્તાવેજોની કિંમત અન્ નિવિદા નિર્ધારિત તારીખ: નિ

भागने ताग्रऽ इते : 🚹 facebool

નિવિ પીએસઆઇ સહાયક ગ

ભારતના રાષ્ટ્રપતિ માટે અને તેમ પ્રતાપનગર, વડોદરા - 390004 કામનું નામઃ વડોદરા મંડળના સું ખંભાત ખંડમાં પીએસઆઇ (વિ ગતિવિધિઓનું આઉટસોર્સિંગ.

કામની અંદાજિત કિંમત: રૂા. 3, 8

બુકિંગ પર ઓ ડિસ્કાઉન્ટ લાગ પડશે. પરત કરવાની મુસાફરીની મુસાફરોની વિગતો (વિવરણ) આગળની મસાફરી સમાન હશે.

સરકારી કંપનીઓને...

સરકારી એજન્સીઓ જ કરશે. આ નીતિ હેઠળ માત્ર સરકારી કંપનીઓ પાસેથી જ ટેન્ડર મંગાવાયા હતા. ત્યારબાદ SILKને રાજ્યના દક્ષિણ અને ઉત્તર ક્ષેત્રોમાં આરવીએસએફ સ્થાપિત કરવાનો કોન્ટ્રાક્ટ અપાયો છે.

>> रेडेट-२ पानानं अनुसंधान

ગાઝા:...

2020ના અબ્રાહમ કરાર પછી યુએઈ, બહેરીન અને મોરોક ઇઝરાયલ સાથેના સંબંધોમાં સુધારો કર્યો. આ દેશો તેમના વ્યૂહાત્મક

નરેશભાઈ પરીખના પતિનું તા. 9ને શનિવારના રોજ અવસાન થયું છે. બેસણું તા. 11ને સોમવારના રોજ સવારે 9 થી 11 કલાકે, પહેલા માળે, પટેલ હોલ, ધ ગુજરાત ઇન્સ્ટિટ્યુટ ઓફ સિવિલ એન્જિનિયર એન્ડ આર્કિટેકટ (GICEA), નિર્માણ ભવન, લો ગાર્ડન સામે, એલિસબ્રીજ, અમદાવાદ ખાતે રાખેલ છે.

રાજુલા ઓદિચ્ય ઝાલાવાડી બ્રાહ્મણ રસિકલાલ છગનલાલ ભટ્ટ (ઉ.વ.85) તે ઈન્દ્રભાઈના પિતા, પાર્થના દાદાનું તા.9ને શનિવારે અવસાન થયેલ છે. બેસણું તા. 11ને સોમવારે બપોરના 4 થી 6 તેમના નિવાસસ્થઆને જાફરાબાદ રોડ કોહિનૂર હોર્ટ ીમે કચ્છી પટેલ લાતીની બાજુમાં સખેલ છે.

રચાયા હતા. પછી લોકોએ તેંમને કાપીને ખેતરો બનાવ્યા. જ્યારે રસ્તો આવ્યો, ત્યારે ખેતરોમાં બજારો અને હોટલો બનાવવામાં આવી. ધરાલીનું મૂળ ગામ હજુ પણ સુરક્ષિત છે, પરંતુ બજારો અને હોટલો નાશ પામી છે. વરિષ્ઠ ભુસ્તરશાસ્ત્રી પ્રો. એસ.પી. સતી કહે છે કે હજુ પણ સમય છે, ત્યાંથી ગામો દૂર કરવા જોઈએ અને જંગલોનો નવેસરથી વિકાસ કરવો જોઈએ. નોંધનીય છે કે વિશ્વનું સૌથી જૂનું દેવદાર વૃક્ષ ઉત્તરાખંડના ચકાતામાં છે. તેની ઉમર 500 વર્ષથી વધુ છે.

હિંમતનગરની બીએસસી નાસગ કૉલેજમાં ભણતી ઇડરના ઓડાની 21 વર્ષીય યુવતીએ બસમાં સાથે આવતા-જતા કૉલેજના 2 વિદ્યાર્થીની પજવણીથી કંટાળીને ઍસિડ પી આપઘાત કરી લીધો છે. પરિવાર આખો દિવસ સમજાવતો રહ્યો અને કૉલેજતંત્રે પણ નિરાકરણ લાવવા હૈયાધારણ આપવા છતાં યુવતી એટલી કંટાળી ગઈ કે રાત્રે જીવન ટુંકાવી લીધું હતું. જીવનની છેલ્લી ક્ષણોમાં બંને યુવકના ત્રાસથી પગલું ભર્યાનું જણાવ્યું હતું. પોલીસે બંને યુવકો સામે ગુનો નોંધ્યો છે.

6 ઓગસ્ટે સવારે દસેક વાગ્યે

પ્રયાસ કયા હતા પરતુ હતલબન કંઇ બોલતી ન હોવાથી માતા તેને રૂમમાં લઈ ગયાં હતાં. થોડી વાર પછી બધાને અંદર બોલાવીને કહ્યું હતું કે કૉલેજના છોકરાઓ બસમાં આવતા-જતા હેરાન કરે છે. આથી મોટાભાઈ હર્ષદભાઈ સુતરિયાએ કોણ હેરાન કરે છે, પૂછતાં હેતલબેને કહ્યું હતું કે કૉલેજમાં ભણતા હિમાંશ પરમાર (થેરાસણા, તા. વડાલી) અને હર્ષ વણકરે અભદ્ર બોલી, વીડિયો હરાન કરતા હતા અન ખલનાથ ઉતરવા દરમિયાન હેરાન કરત હતા. પરિવારે કૉલેજતંત્ર સાથે વાત કરી હતી. રાત્રે 10.30 વાગ્યે નાન ભાઈ બાથરૂમ જતાં ત્યાં ઍસિડન ધુમાડા અને હેતલના રૂમનો દરવા? બંધ હોવાથી બધાને જાણ કરી હતી દરવાજો તોડીને જોતાં હેતલબેન ની પડેલી મળી હતી. તેને હિંમતનગરન હૉસ્પિટલમાં લઈ જતાં 7મીએ મળસ 4-20 વાગ્યે તેનું મોત થયું હતું.



हःभह अवसान

ક્લ મકબવભાઇ દેવશીભાઇ નંદાણીયા

बिवृत बायज भामलतहार (६.**व.**67 ed.dl. 08-08-2025 ગામઃ રહીજ ગામઃ માંગરોળ

'જન્મ તેનું મૃત્યુ, ઉદય તેનો અરત', એ કુદરતનો નિયમ છે. તેમ છતાં આપ આજે અમારી વચ્ચે નથી તે કકીકત મન સ્વીકારતું નથી. દેકથી બલે દર થયા વચ્ચે નથી તે કકીકેલ મન સ્વીકારતું નથી. દેઠથી બલે દુર થયા હો તમે, હદયથી યુમેશા સમીપ છો અને રહેશો.

દિલગીરી સાથ જણાવવાનું કે, અભારા ભાઇ પરબતભાઇ દેવશીભાઇ નંદાણીયાનું તા.08-08-2025 ને શુક્રવારે દુ:ખદ અવસાન થયું છે. પરમ કૃપાળુ પરમાત્મા તેઓના દિવ્ય આત્માને શાંતિ અપે એ જ પ્રાર્થના.. તેઓની દવ્ય માંભાન સાત ન પ જ જ પ્રાપ્યાં. સદાનાનું બેસણું : તા.12-08-25 ને મંગળવારે સાંજે 4 થી 6, સિદ્ધાનાથ મહાદેવ મેટિર, ત્રાંઝરડા રોડ, જુંનાગઢ ખાતે રાખેલ છે. ઉત્તરક્રિયા : સદગતની ઉત્તરક્રિયા તા.૧૯/૦૮/૨૫, મંગળવારે

રઠિજ (તા. માંગરોળ) મુકામે રાખેલી છે. ती. स्व. જेठालाई हैवशीलाई नंहाएरिया (लाई)

શ્રી નારણભાઈ દેવશીભાઈ નંદાણીયા (ભાઈ) શ્રી રામભાઈ દેવશીભાઈ નંદાણીયા (ભાઈ) રવ. અરજણભાઈ દેવશીનાઈ નંદાણીયા (ભાઇ) શ્રી બીમભાઈ દેવશીભાઈ નંદાણીયા (ભાઇ) શ્રી બાચાબાઇ દેવશીબાઇ નંદાણીયા (ભાઇ) શ્રી ગોવિંદભાઇ લખમણભાઇ નંદાણીયા (ભાઇ) શ્રી અનિલભાઇ પરબલભાઇ નંદાણીયા (પુત્ર) तथा नंद्राशीया परिवारना જय श्रीइप्स

भ्वश्नोने शध्होनां

દુઃખદ અવસાન, બેસવૃં, શ્રદશાંજલી

કેટેગરીની જાહેર ખબર આપો અને મેળવો...

લેમીનેટેક ફોટો ફેમ

રાજુ ડીજીટલ સ્ટુડીયો ભૂતખાના ચોક, રાજકોટ તરફથી

श्रद्धा-सुमन अर्पाश हरो..



૧૨ મી પુણ્યતિથિએ ભાવભીની શ્રધ્ધાંજલી

સમય જીંદગીનો ઓછો દશે કયાં ખબર હતી

વિદાય તમારી અણધારી હશે કયાં ખબર હતી

મહેનતુ જીવન વ્યતિત કરી સ્નેહની સૌરભ

મુકી જનાર તમે આજે પણ અમારી વચ્ચે જ છો

અમારા સૌના હૃદયમાં તમે આજે પણ જીવંત છો

પ્રભુ આપના દિવ્ય આત્માને શાંતિ અર્પે એ જ પ્રાર્થના.

पनराष्ट्रिह हरलमञ्ज बाडेबा જિવા. મહેન્દ્રસિંહ હરભમજી જાકેજા • અશોકસિંહ ગંભીરસિંહ જાકેજા •

પરાક્રમસિંહ ગંભીરસિંહ જાડેજા 🤊

ऋतुराषसिंह वनराषसिंह काडेका के

सडडीराषसिंह वनराषसिंह काडेका 🛊

તથા જાકેજા પરિવારના જય માતાજી

જીવનભર પરિશ્રમ કરી, પરિવારને સમુદદા બનાવી, સંદન સમુ જીવન જીવી, સુખ સહુને દઈ ગયા, આપની ઉદારતા, કાર્ચક્ષમતા, લાગણીશીલ રવભાવ, મીઠી સુવાસ સદયા હૃદયમાં રહેશે. પ્રભુ આપના દિવ્ય આત્માને શાંતિ આપે એ જ પ્રભુ પાસે અમારી સૌની પ્રાર્થના... 30 શાંતિ... શાંતિ... શાંતિ...

શ્રી સોલંકી જેસુખ કુંભાભ શ્રી સોલંકી કાનાભાઇ કુંભાભાઇ લક્ષ્મીબેન કાનાભાઇ સોલંકી

રાણીબેન કુંભાભાઇ સોલંકી (દીકરી) ગીતાબેન જેસુખભાઇ સોલંકી પુરીબેન ગોવિંદભાઇ સોલંકી

N.I.T. No. 02 of 2025-2026

વ.કુંભાભાઇ

ગુગુંવાભાઇ સોલંકી

સ્વ.તા.૧૦/૦૮/૨૦૧૩,શનીવાર

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works. NIT is also available on university website :- www.nau.in E-tender

Sr.No.	Name of Work	Tener ID	Online Submission
	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug. 2025
2	Annal Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs.
3	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)	213333	
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

The Pre-bid meeting for above works will be held at the Office of Executive Engineer,

NAU Navsari at 11:00 hrs on 13th August 2025. Navsari at 11:00 hrs on 13:11 August 2020.

Note: For any further amendments please check the same website only sd/
Executive E

900) Navsari Date: 08/08/2025

Executive Engineer Navsari Agricultural University Navsari

કલર જા×ખ ના ભાવ ક્રીક્સ સાઇઝ - 5X2

(આ ઓફર રાજકોટ શહેર પુરતી મર્યાદીત) (૪ માર્ચ ૨૦૨૩ થી અમલમાં) ક્રીક્સ સાઇઝ - 10X2

૨૦ સે.મી. થી વધુ સે.મી. ના કોમર્શીયલ ભાવ લાગુ થશે.

ઘેર બેઠા જાહેરાત આપવા માટે ફકત એક કોલ કરો

BhaskarAd.com @ 9772019222

રાજકોટ દિવ્ય ભાસ્કર :

જાસલ કોમ્પ્લેક્ષ, પાંચમો માળ, નાણાવટી ચોક, 150 ફુટ રીંગ રોક, રાજકોટ. અથવા અમારા માન્ય એજન્ટનો સંપર્ક કરો.

auction.nprocure.com પર જોઇ શકાશે. MOT) TOU (n)code solution Free: 7359021663) 8.

. ઓનલાઇન જાહેર હરાજી ઇ-ઓકશન ની પ્રક્રિયાથી થનાર હોઇ ભાગ લેનારે પોતાનું DIGITAL SIGNATURE CERTIFICATE મેળવી લેવાનું રહેશે. જેના માટે (n)code solution Gift City Tower 1 Zone-5 Gandhinagar ખાતે સંપર્ક કરવાની રहેશે અન્યથા કરાજીમાં ભાગ લઇ શકાશે નહી. sicelyne -: wise (બી.સી.શાહ)

415/m:06/06/2054

(of on miles / Ulday / 350 / 5054 - 505E)

રાજ્યવેરા અધિકારી (૨) અમીરગઢ મોબાઇલ સ્કવોડ, વિભાગ-૪, મહેસાણા



Gujarat Energy Transmission Corporation Ltd. Transmission Circle Office, Amreli Add.: Near 56kV Sub-station, Keriya Road, Amreli - 365 601

Telephone No. (02792), 220037, 325082 Fax No. (02792)222282



TENDER NOTICE

The Superintending Engineer, GETCO Transmission Circle Office, Amreli invites online E-tender 1) AMR/CMC/TR/Vehicle/12/2025-25 Hiring of Vehicle of R.T.O. Taxi/Maxi passing SUV/MUV (Petrol/Diesel) Closed Body Vehicle (Non-A.C.) (minimum 8+1 seating), 09 seater model shall not have been registered before more than 03 years on the date of tender opening for 66KV Songadh S/S Group, GETCO. AM Division Vartej under Circle Office, Amreli daily for 12 Hours in a day and monthly 3000KM for 2(Two) years. 2) AMR/CMC/TR/Vehicle/13/2025-26 Hiring of Vehicle of R.T.O. Taxi/Maxi passing SUV/MUV (Petrol/Diesel) Closed Body Vehicle (A.C.) (minimum 6+1 seating), 07 seater model shall not have been registered before more than 03 years on the date of tender opening for The Executive Engineer, 400KV Amreli Sub-station, GETCO, AM Division Amreli under Circle Office, Amreli daily for 12 Hours in a day and monthly 3000KM for 2(Two) years. 3) AMR/CMC/TR/vehicle/14/2025-26 Hiring of Vehicle of R.T.O. Taxi/Maxi passing SUV/MUV (Petrol/Diesel) Closed Body Vehicle (A.C.) (minimum 6+1 seating), 07 seater model shall not have been registered before more than 03 years on the date of tender opening for The Deputy Engineer (CMS), CMS Squad, GETCO, AM Division Amreli under Circle Office, Amreli daily for 12 Hours in a day and monthly 3000KM for 2(Two) years

For more details of tender log on our web site www.nprocure.com, www.tender.guvnl.com. www.getcogujarat.com. & put on Amreli Circle notice board. Interested bidder may download the same tender for both physical and online submission of the tender before due

Superintending Engineer, GETCO, Circle office, Amreli



ગુજરાત રાજ્ય નાગરિક પુરવઠા નિગમ લિમિટેડ (जीक्षद्धान्त अड्डाइको आर्थ्डा)

CBS - U65910GJ980SGC003957: www.gscscl.gog नवा संशिवालय पासे आंधीनगर – ३८१०१० रेक्टर - १० के, 'ब' रोड : 15 Ellis 2550C Star : (0.04) 2322103.9, 23221034, cmail: gsess_egp@yabon.in



જાહેર નિવિદા P.M.Poshan અને ICDS સેજના માટે ઓક્ટોબર-૨૦૨૫શી માર્ચ-૨૦૨૬ માસ માટે ડબલ ફિલ્ટર્ડ સીંગતેલ ૧૫ કિ.ગા. ટીનના સપ્લાય માટે GeM Portal મારફત સપ્લાયસંની નોંધણી અને રિવર્સ ઇ-ઓકશન

(ગૂ.રા.ના.પુ.નિ.લી.ના ધારાધીરણ મુજબ)

ગુ.સ.ના.પુ.બિ.લી દ્વારા GeM Portal મારકતે P.M.Poshan (ઑક્ટોબર-૨૦૨૫થી માર્ચ-૨૦૨૬) અને ICDS ચોજના (ઑક્ટોબર-૨૦૨૫થી માર્ચ-૨૦૨૬) ફેઠળ ડબલ કિલ્ટર્ડ સીંગતેલ ૧૫ કિ.ગા. ટીનની ખરીદી કરવા નીચેની વિગતે તા.09/0C/202પ ના રોજ GeM Portal પર ટેન્કર બઝાર પાડલામાં આવેલ છે. ઇ-ટેન્કરમાં ભાગ વિવા ઇચ્છુક વ્યક્તિગત પૈકી, ભાગીદારી પૈકી, રજીસ્ટર્ડ કંપની, સફકારી મંડળી કે કોઇ પણ કાચદા ફેઠળ નોંધાયેલ સંસ્થા કે જેઓ ખાદ્યતિલના ઉત્પાદન કરતા હીય તેઓ GeM Portal પર ભાગ લઇ શકે છે. જેની વિગત નીચે મુજબ છે.

	BID END DATE AND TIME	QTY (IN 15 kG Tin)	CLUSTER	WO :	- 81
)	18-08-2025, 21:00:00	378181	3 to 10	3/6545542	GEM/2029
3	18-08-2025, 21:00:00	114999	1 to 10	3/6545329	GEM/2025
કો, જેની	ન બેલં સપ્લાય કરવાનો રહેશે.	તે જસ્થો તાલુકા ગોડા(૧૫ કિ.ગ્રા. ટીનન	ફેલ્ટર્ડ સીંગતેલ	નીંધઃ કબલ
ઉનલોક	eat.gov.in of mes usell sig	ov.in અને gscscl.guja	e word gem.ge	તેલી. સદર ટેન્ડ	નાય છેલા ઉ
	ન બેલ સપ્લાય કરવાનો રહે	ો જથ્થો તાલુકા ગોડા(૧૫ કિ.ગ્રા. ટીન ૨ અન્વરે gem.ge	કેલ્ટર્ક સીંગતેલ	નોંધઃ કબલ નોંધ લેવા (

HL 06/06/8084 स्थायाः- आंधीलगर

(MIBcl/9922/2024-25)

अव्यवस मेनेकड (महीही)

N.I.T. No.02 of 2025-2026

acutive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works. NIT is also available on university website:-www.nau.in.

E-tender can be filled on www.tender.nprocure.com

Sr.No.	Name of Work	Tender ID	Online Submission
1	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug 2025
2	Annual Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs
3	Expression of interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)		
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

The Pre-bid meeting for above works will be held at the Office of Executive Engined NAU Navsarj at 11:00 hrs on 13th August 2025. Note: - For any further amendments please check the same website only. Solo Executive Engineer Navsari
Date: 08/08/2025 ਅਵਿੰਗੀ/ਕਾਰਗਰੀ/੨ਵਰ/੨੦੨੫

Navsari Agricultural University

અન બાદમા બન ગાડલના ભાજપરા ગૌશાળામાથી ગાયો માટેની દવાવાળી હતા. સ્ટેશન પ્લોટ વિસ્તારમાં ગાયો હતા. દરમિયાન રાત્રીના શિશુમંદિર : પર સામેથી આશરે ૩૦ વર્ષની ઉમ શખસ હાથમા લોખંડનો પાઈપ લઈ અ

શેરીમાં બાઈક

પાંચ વર્ષ જુના મર્ડર

મોરબી : મોરબીના નવાડેલા ર પાડોશીને છરીના ઘા ઝીકી મોતને ઘ ક્ટકારી હતી. વર્ષ ૨૦૨૦માં મોરબ પીઠડીયાને આરોપી જાબીર સીદિકલ



ગુજરાત રાજ્ય અફક હિ

રાજય સરકારથી તરકથી બસ સ્ટેશ-નિગમના સ્વભંડીળ અંતર્ગત ગુજરાત ર ઈજનેરશ્રી, બાંધકાય ખાતુ, પ્રથમ માળ ૩૮૨૪૮૦ તરફથી સરકારશ્રીમાં રજીર તથા ઈલેક્ટ્રીકને લગતી અંદાજીત "ઇ-૨" અને ઉપરની કેટેગરી પરાવતી ભાવપત્રકો મંગાવવામાં આવે છે. ગિ એજન્સીઓએ જ સદરહું કામગીરીના हे-उसे www.tender.nprocure.c ભરી શકાશે. વધુમાં આર.પી.એ.ડી.* ઉપર્યુક્ત સરનામે મળી શકશે. સંજોગોવ તો તેની માહિતી www.tender.npm (डमांड/शंभ

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કર્મચોલી ભવત, બ્લોક તં.-૧, બી-૧ લીંગ, देशी केडबा मं (१३४८) बाब ४४१४४४/का/बट Website:-www.gudc.gujarat.gov

Ref.No. GUDC/PRO

ગુજરાત શહેરી વિકાસ કંપની લી., ઈ-ટેન્ડર અંતર્ગત પાટણ ખાતે વરસાદી પાણી નિકાલ યે પ્રમાણે ભાવપત્રક મંગાવે છે.

होरा (भाषपत्रहों) https://tender.nprocure શકાશે. હવે પછીની બધી જ આતુષાંત્રિક : ન્વેબસાઈટ ઉપર મુકવામાં આવશે.



લાખ હવરાવા લઇ ક્લાટકનુ દવાત રરાર થઇ જતા. કુવાડવા રોડ પોલીસમાં છેતરપીંડીની ફરિયાદ નોંધાઈ છે.

મોરબી રોડ પરના રામ પાર્ક મેઈન રોડ પર રહેતા ઉદય કાનાભાઈ મકવાણા ઉ.૪૦એ કુવાડવા રોડ પોલીસમાં કર્ણાટકના અર્ચના સુર્યનારાયણ ઉર્ફે વિકટર રેક્રી અને તેના પતિ સુર્યનારાયણ ઉર્ફે વિકટર રેડ્ડી દંપતિ સામે નોંધાવેલ ફરિયાદમાં જણાવ્યું હતું કે હું બેડી યાર્ડની સામે દારકાધીશ નામે હોસ્ટેલ અને રેસ્ટોરેન્ટ ધરાવી વેપાર કરૂ છું વર્ષ ૨૦૨૪માં મારી હોટેલ પર સુર્યનારાયણ ઉર્ફે વિકટર આવ્યો હતો બાદ અવાર નવાર આવતો હોવાથી પરિચય થયો હતો. એક દિવસ તેણે મને પૂછયું કે પાર્ટનરમાં હોસ્ટેલ કરવી છે. आप्याना अन् ११ मासनु अभामन्ट उरवाना वातयात उरा હતી જેથી તેણે ભાડા પર જગ્યા લઈ દંપતિએ હોસ્ટેલનું નામ આંધા રૂચુલુ હોસ્ટેલ રાખ્યું હતું. બાદ શરૂઆતમાં દંપતિ પેમેન્ટ નિયમીત ચુકવતા હતા. પરંતુ છેલ્લા ચાર માસથી ભાડાના પૈસા આપી બહાના બનાવતા હતા. બાદ મને જાણવા મળ્યું કે દંપતિ કયાંક ફોન બંધ કરી જતા રહ્યા છે. જેથી મારા ૪ માસના ભાડા રૂ.૪.૪૪ લાખ, પદ્દ છાત્રોના ફિ પેટે ઉઘરાવેલ ૨૪.૨૩ લાખ તથા કેન્ટીન શરૂ કરવા ગંગાધરભાઈ પાસેથી રૂ.પ લાખ તેમજ આદીત્યા કમલસિંગ વાળાને હોસ્ટેલ ભાડે આપવાની લાલચ આપી રૂ.પ લાખ લઈ કુલ ૩૮.૬૭ લાખની છેતરપીંડી આચરી હોવાનું જણાવતા પોલીસે ગુનો નોંધી કાર્યવાહી કરી છે.

હતા. જમા તપાસ ६४८ डिसो १ દરમિયાન પામોલીન કિલો પામોર્લ તેલમાંથી પનીર બનાવતા હોવાનું પાથમિક દેષ્ટિએ જોવા મળ્યું હતું. જેને લઇ ફૂડ વિભાગ દારા પનીર અને પામોલીન તેલનો જથ્થો સીઝ કરી પેઢીમાં વધુ તપાસ કરવામાં આવી હતી.

મહેસાણા જિલ્લા ફૂડ એન્ડ ડ્રુગ વિભાગે રક્ષાબંધન અને શ્રાવણ મહિનાના તહેવારોને લઈ વિજાપુર-હિંમતનગર હાઇવે પર આવકાર વેર

સૌરાષ્ટ્રના સૌથી મોટા લોકમેળાનો આગામી સપ્તાહથી પારંભ

રાજકોટના લોકમેળાનું નામ 'શોર્યનું સિંદૂર', બુધવારે રાઈડ્સનું

સૌરાષ્ટ્રના સૌથી મોટા રાજકોટના લોકમેળાના નામની આજે જાહેરાત કરવામાં આવી છે. શહેરના ૩૫૦૦થી ોરિકોએ મેળાના નામની એન્ટ્રી મોકલા હતી તેમાંથી ૧૫૦ એન્ટ્રી પસંદ કરી અંતે 'શૌર્યનું સિંદૂર'નામ જાહેર કરવામાં આવ્યું છે. તે સાથે છેલ્લા પાંચ દિવસથી મેળાના મેદાનમાં રાઈડ્સ, મોતના કુવા સહિત યાંત્રિકની કામગીરી પુરજોશમાં કરવામાં આવી રહી છે. ત્યારે ઉભી કરવામાં આવતી રાઈડ્સના ફિટનેશ માટે મેળાના લોકાર્પણના એકાદ દિવસ પહેલા કલેક્ટર સહિતના ઉચ્ચ અધિકારી દ્વારા ચેકીંગ કરવામાં આવનાર હોવાનું જાણવા મળ્યું છે. લોકમેળાના સ્ટોલ-પ્લોટના ફોર્મ વિતરણથી જ રાઈડ્સ માલિકોએ બહિષ્કાર કર્યા બાદ રાજ્ય સરકાર દ્વારા મેળાની એસઓપીમાં આંશિક છૂટછાટ આપી છે. તેમાં ફાઉન્ડેશનના બદલે સી.એ(ચાર્ટર્ડ એન્જિનીયર)ના સર્ટિફિકેટ, જીએસટી બીલમાં રાહત આપવાની જાહેરાત બાદ રાઈડસ માલિકોએ મેળામાં ફોર્મ ભરી પ્લોટ ખરીદ્યા છે. રેસકોર્ષ મેદાનમાં ૩૪ રાઈડ્સ ઉભી કરવાની કામગીરી ચાલી રહી છે. શહેરમાં ખાનગી મેળાનું પણ આયોજન થયું છે. જ્યાં રાઈડ્સ ઉભી કરી દેવામાં આવી છે. હવે રાઈડ્સના ફિટનેશ માટે ચાર્ટર્ડ એન્જિનિયર દ્વારા ચકાસણી શરૂ કરવામાં આવી છે. સી.એ. સર્ટિફિકેટ આપશે તે પછી સોમવારે સરકારી અને ખાનગી મેળાના સંચાલકો દ્વારા પોલીસ કમિશનર પાસે સોમવારે પર્ફોમન્સ લાયસન્સની અરજી કરશે. ત્યારબાદ રાઈડ્સ કમિટીના અધિકારીઓ દ્વારા મંજૂરી આપવામાં આવશે. તા.૧૩ના રોજ જિલ્લા કલેક્ટર સહિતના ઉચ્ચ અધિકારીઓ દ્વારા તમામ રાઈડ્સની ચકાસણી થશે.

સુરત શહેરી વિકાસ સત્તામંડળ (સુડા), સુરત ओन लाधन ध. टेन्डरींग नोटीस नंः सुडा/सीजी/०३/२०२५-२५

મુખ્ય કારોબારી અધિકારીશ્રી, સુરત શહેરી વિકાસ સત્તામંડળ, સુડા ભવન, વેસુ આભવા રોડ, વેસુ, સુરત – ૩૯૫૦૦૭ દ્વારા માન્યશ્રીની નોંધાયેલ ઇજારદારો/એજન્સીઓ પાસેથી नीचे જણાવેલ કામ માટે ઓનલાઇન ટેન્ડરો મંગાવવામાં આવે છે. ટેન્ડર ડોક્યુમેન્ટ ડાઉનલોડ કરી ભરવાની છેલ્લી તારીખ : ૧૧/૦૮/૨૦૨૫ થી તારીખ :- ૦૧/૦૯/૨૦૨૫ સુધી છે. કામની વધુ વિગતો Website https://www.nprocure.com પર જોવા મળશે.

અ.નં.	કામનુ નામ	કામની સંખ્યા
	Repair and Renovation work for Existing Street light on both side of Kumbhariya to Kadodara Road under SUDA jurisdiction.	9
And it's	સહી/- મુખ્ય કારોબાર	ી અધિકારી

સરત શહેરી વિકાસ સત્તામંડળ ક્રમાંક : માહિતી-સુરત/૬૫७/૨૦૨૫

ગેઢકાવ કાઢકા

નર્મદા,જળસંપત્તિ, પાણી પુરવઠા અને કલ્પસર વિભાગ, ઇ-ટેન્ડર નોટિશ નં. ૨૧ સને ૨૦૨૫-૨૬

(૧) ગુજરાત રાજ્યના મા. રાજ્યપાલશ્રી વતીથી કાર્યપાલક ઈજનેરશ્રી, દમણગંગા યોજના વિભાગ નં. ૧, મધુબન કોલોની તરફથી"ડેમ સેફટીને લગત (એક) ૧.કામ જેની અંદાજીત ૨૬મ ૩૮.૪૭ લાખ છે. આ કામો માટે ગુજરાત સરકારમાં માન્ય ઈજારદાર તરીકે ઈ-૧અને તેની ઉપર ના યોગ્ય શ્રેણીમાં નોંધાચેલ ઈજારદારો પાસેથી એસ.બી.ડી ફોર્મમાં ભાવો મંગાવવામાં આવે છે

(૨) આ કામોની ઓનલાઈન ટેન્ડર ભરવાની છેલ્લી તારીખ-૨૦/૦૮/૨૦૨૫ સમય-૧૮.૦૦ કલાક સુધી રાખેલ છે.

(3) ટેન્ડર ઓન લાઈન ખોલવાની તા.૨૧/૦૮/૨૦૨૫ સમય:-૧૨.૦૦ કલાક રાખેલ છે

(४) नाम अने सरनामुं:-

(૧) કાર્યપાલક ઇજનેરશ્રી, દમણગંગા યોજના વિભાગ નં.૧, મધુબન કોલોની આ કામની માહિતી વેબસાઈટ www.nprocure.com ઉપર જોવા મળશે.

(૧) એક અગર તો બધાંજ ટેન્ડરો રિવકારવા કે નકારવાનો અબાધિત હક્ક કાર્યપાલક ઇજનેરશ્રી ને રહેશે જેના માટે કોઈ કારણ આપવામાં આવશે નહિ.

નં. માહિતી/વલસાડ/૩૯૬/૨૦૨૫

ગાંધીનગર પાસે ટ્રક ળ ટ્રક ઘૂસી જતાં ક્લીનરનું મોત

ગાંધીનગર : હિંમતનગરથી અમદાવાદ તરફ જતાં નેશનલ હાઈવે નંબર-૪૮ ઉપર લવારપુર ઓવરબિજ પાસે ટ્રકની પાછળ ટ્રક ઘૂસી જતા ક્લીનરનું મોત થયું અને ડ્રાઈવર ઘાયલ થયો હતો. મોરબી ખાતે રહેતા દેવશીભાઈ વેરાણા રવિરાજ રોડ વેજ નામે ટ્રાન્સપોર્ટનો ધંધો કરે છે. ગઈકાલે રાત્રે સાડા અગિયાર વાગ્યે તેઓ ડૂકમાં સિરામિકનો પાઉડર ભરી હિંમતનગરથી મોરબી જવા નીકળ્યા હતા. લવારપુર પાસે અકસ્માત થયો હતો.

N.I.T. No.02 of 2025-2026

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works. NIT is also available on university website:-www.nau.in.

E-tender can be filled on www.tender.nprocure.com

Sr.No.	Name of Work	Tender ID	Online Submission
1	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug 2025
2	Annual Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs
3	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)	* 5	Transcond
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

The Pre-bid meeting for above works will be held at the Office of Executive Engineer, NAU Navsari at 11:00 hrs on 13th August 2025

Sd/- Executive Engineer Navsari Agricultural University માહિતી/નવસારી/૨૯૬/૨૦૨૫ Date: 08/08/2025

વહીવટદાર વાઘોડિયા નગરપાલિકા (માહિતી-વડો- ૬૩૧-૨૫-૨૬)

ચીફ ઓફિસર વાઘોડિયા નગરપાલિકા

શકાશે. હવે પછીની બધી જ આનુષાંત્રિક માહિતી, નોટીફીકેશન અને સુધારા વધારા ઉપર નિર્દિષ્ટ વેબસાઇટ ઉપર મુકવામાં આવશે.

N.I.T. No.02 of 2025-2026

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works.

NIT is also available on university website:-www.nau.in.

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2	Annual Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs
3 * 1346 234 * 412 234	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs. 600-700 Lakh will be carried out during tender duration)	213333	issa je Pir Ji Vička čijo sa s
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)		12th Aug 2025 to 25th Aug 2025 up to 18:00 hrs.

The Pre-bid meeting for above works will be held at the Office of Executive Engineer, NAU Navori at 11:00 hrs on 13th August 2025.

Note: - For any further amendments please check the same website only.
Navsari

Date: 08/08/2025 માહિતી/નવસારી/૨૯૬/૨૦૨૫

Sd/- Executive Engineer Navsari Agricultural University Navsari

DODARA

iteletors - 302000

માટે ડબલ ફિલ્ટર્ડ સીંગતેલ ૧૫ ો અને રિવર્સ ઇ-ઓકશન

ી માર્ચ-૧૦૧૬) અને ICDS યોજના તની ખરીદી કરવા નીચેની વિગતે છે. ઇ-ટેન્કરમાં ભાગ લેવા ઇચ્છુક ર કાયદા કેઠળ નોંધાચેલ સંસ્થા કે . જેની વિગત નીચે મુજબ છે. BID END DATE AND TIME 18-08-2025, 21:00:00 18-08-2025, 21:00:00 સપ્લાય કરવાનો રહેશે, જેની .in ની સાઇટ પરથી ડાઉનલોડ

कनरल मेनेक्ट (भरीही)



96200, 296201

Date: 08.08.2025

scheduled on dates mentioned dyalaya, Şadhi, Vadodara, Gujarat).

96200, 296205

Honorarium Remuneration	Date of Interview
Rs. 35750/- per month	20.08.2025
Rs. 44900/- per month	20.08.2025

alk for verification of documents.

(S. K. DAMAR)

PRINCIPAL PM SHRI SCHOOL

JNV-VADODARA (GUJ.)

ઉત્તર ગુજરાત વીજ કંપની લિમિટેડ મધ્ય ગુજરાત વીજ કંપની લિમિટેડ દક્ષિણ ગુજરાત વીજ કંપની લિમિટેડ પશ્ચિમ ગુજરાત વીજ કંપની લિમિટેડ

જાહેર વિજ્ઞપ્તિ

માનનીય ગુજરાત વિદ્યુત નિયંત્રક આયોગ, ગાંધીનગર સમક્ષ રજુ કરેલ પીટીશન અરજી નં.ર૪૭૫/૨૦૨૫ સંદર્ભે રાજ્ય સરકાર હસ્તકની ઉત્તર ગુજરાત વીજ કંપની લિમિટેડ, મધ્ય ગુજરાત વીજ કંપની લિમિટેડ, દક્ષિણ ગુજરાત વીજ કંપની લિમિટેડ અને પશ્ચિમ ગુજરાત વીજ કંપની લિમિટેડ ટારા નામદાર ગુજરાત વીજ નિયમન આયોગ (GERC) સમક્ષ ગુજરાત વીજ નિયમન આયોગ

અને પશ્ચિમ ગુજરાત વીજ કંપની લિમિટેડ દ્વારા નામદાર ગુજરાત વીજ નિયમન આયોગ (GERC) સમક્ષ, ગુજરાત વીજ નિયમન આયોગ (નેટ મીટરીંગ રુફટોપ સોલાર પીવી ગ્રીડ ઇન્ટરએકટીવ સીસ્ટમ) ના અધિનિયમ, ૨૦૧૬ ની કલમ ૧૮,૧૯,અને ૨૦ સાથે વીજળી અધિનિયમ, ૨૦૦૩ ની કલમ ૧૮૧ અને ૮૬ હેઠળ અને અન્ય લાગુ જોગવાઇઓ સાથે પીએમ સૂર્ય ઘર મુફત બીજલી યોજના હેઠળ રુફ ટોપ સોલાર પીવી પ્લાન્ટ સ્થાપિત કરતા ઘરેલું વીજગ્રાહકો માટે નેટ મીટરીંગ કરારની આવશ્યકતા માંથી મુક્તિ માટે ની દરખાસ્ત અરજી નં. ૨૪૭૫/૨૦૨૫ થી આયોગ સમક્ષ કરેલ છે.

આ સંદર્ભે, નામદાર આયોગ દ્વારા તા. ૦૨.૦૮.૨૦૨૫ ના ઓર્ડરથી ઉત્તર ગુજરાત વીજ કંપની લિ. તથા અન્ય અરજદાર કંપનીઓને આ પીટીશન અંગે જાહેર વિજ્ઞપ્તિ આપી અસરકર્તા પક્ષકારો પાસેથી તેમના વાંધા/ સુયનો/ મંતવ્યો મંગાવવા માટે નિર્દેશ કરેલ છે.

સદર પીટીશન વીજ કંપનીઓની વેબસાઇટ <u>www.ugvcl.com</u>, <u>www.mgvcl.com</u>, <u>www.dgvcl.com</u>, <u>www.pgvcl.com</u> પર ઉપલબ્ધ છે. આથી, અસરકર્તા પક્ષકારો આ અંગેના લેખિત સુયનો/ મંતવ્યો/વાંધાઓ પુરાવા સહીત સોગંદનામા પર પાંચ નકલમાં સચિવશ્રી, ગુજરાત વિદ્યુત નિયંત્રક આયોગ, છઠ્ઠો માળ, ગિફ્ટ વન, રોડ નં. 5-C, ગિફ્ટ સિટી, ગાંધીનગર - ૩૮૨૦૫૦ ને તેમજ એક નકલ અરજદાર વીજ કંપની ને આ જાહેર વિજ્ઞામિના ૩૦ દિવસમાં રજુ કરી શકે છે.

મુખ્ય ઇજનેર (પી&પી) યુજીવીસીએલ મુખ્ય ઇજનેર (પી) એમજીવીસીએલ મુખ્ય ઇજનેર (વા. અને નિ.)

ડીજીવીસીએલ

મુખ્ય ઇજનેર (પી.,સં. અને નિ.) પીજીવીસીએલ

તારીખ: ૦૯/૦૮/૨૦૨૫

ભારતના રાષ્ટ્રપતિ માટે અને તેમના વતૌ વરિષ્ઠ મંડળ વિદ્યુત ઇંજનેટ (સામાન્ય), ઉત્તર મધ્ય રેલવે, ઝાંસી દ્વારા નીચે આપેલ જામ માટે ઓનલાઇન (ઇ-ટેન્ડરિંગ) માધ્યમથી ખુલ્લી

નિવિદાઓ આમંત્રિત કરવામાં આવે છે. કામનું વિવરણ : પ્રાંસી ઇએલેજી – પ્રાંસી ડિવિપ્રનના રેલવે આવાસીય ક્વાર્ટસમાં સંપર્ક રહિત ત્રીથીગિકી સાથે સ્માર્ટ મીટર દ્વારા મેન્ય્યુઅલ ઊર્જા મીટરનું પ્રતિસ્થાપન.

जिविहा २७४ : ३. ९,६४,६८,२०८/- पुरा | Glimin २७४ : ३. २,३२,५००/- पुरा काम पूर्ण करवानी मुद्दत : ०६ मास, निविद्दा अंध थवानी तारीण : २६.०८.२०२५ (१५:००

सुधी), निविदाहार निविद्या तारीभ २६.०८.२०२५ना रोक १५:०० हलाह सुधी ઓનલાઈન જમા કરી શકાશે. પૂર્ણ વિવરણ તથા નિવિદા જમા કરવા માટે ભારતીય રેલવેઝની વેબસાઈટ http://www.ireps.gov.in પર જુઓ. 1412/25 FA

Rorth central railways @CPRONCR Www.ncr.indianrailways.gov.in

ઉત્તર મધ્ય રેલવે

⁰²⁵⁻²⁶ निविधः सूचना

તારીખ : ૦૬.૦૮.૨૦૨૫

ભારતના રાષ્ટ્રપતિ માટે અને તેમના વતી વરિષ્ઠ મેંડળ વિદ્યુત ઇંજનેર (સામાન્થ), ઉત્તર મધ્ય રેલવે, ઝાંસી દ્વારા નીચે આપેલ કામ માટે ઓનલાઇન (ઇ-ટેન્ડરિંગ) માધ્યમથી ખુલ્લી નિવિદાઓ આમંત્રિત કરવામાં આવે છે.

કામનું વિવરણ : વિદ્યુત/સુ કામ : ઝાંસી ડિવિઝન : ઝાંસી ડિવિઝન (ચરણ-૨) પર એબીસે કેબલ દ્વારા એલટી ઓવરહેડ લાઈનનું પ્રતિસ્થાપન.

जिविहा स्डम : ३. २,४०,९६,८३०/- प्टा | Glatial २५म : ३. २,७०,९००/- प्टा,

બિવિદા નં. ઝાંસી-ઇએલજી-ડબ્લ્યુ-ટી-11-2025-26 કામ પૂર્ણ કરવાની મુદત : ૦૬ માસ નિવિદા બંધ થવાની તારીખ : ૧૯.૦૮.૨૦૨૫ (૧૫:૦૦ કલાક સુધી), નિવિદાકાર નિવિદા તારીખ ૨૯.૦૮.૨૦૨૫ના રોજ ૧૫:૦૦ કલાક સુધી ઓનલાઇન જમા કરી શકાશે. પૂર્વ વિવસ્થ તથા નિવિદા જમા કરવા માટે ભારતીય રેલવેઝની વેબસાઈટ http://www.ireps.gov.in પર જુઓ. 1411/25 (D)

ઉત્તર મધ્ય રેલવે नंजर : अांसी/उमुसाप/नि

ઇ-ખरीही टेन्डर नीटिस

तार्शिस् एप.०८.२०२

ભારતના રાષ્ટ્રપતિ માટે અને તેમના વતી ઉંઘ મુખ્ય સામગ્રી પ્રબંધક સામાન્ય ભંડાર ડિપો ઝાંસી નીચે આપેલ મુદ્દાઓ માટે ઇ-ખરોદી નિવિદાઓ આમંત્રિત કરે છે.

निविद्या नं. : प्रवस्पप्रवः अन्तानी २५% : ३. १३८०६०

માલનું વિવરણ : ૪૦૦ ઍમ્પિચર ૧૧ કેવી એચટી "વેક્યુમ સરકિટ બ્રેકર (વીસીબી) પેનલ ઈનડોર પ્રકારની આપૂર્તિ, રથાપના, પરીક્ષણ અને કમિશનિંગ તમામ સંબંધિત ઉપકરણો અને સંબંધિત કામો સાથે આરએસકે/એસટીએલઆઇ/જીડબ્લ્યુએલમાં ટર્નકી આધારે અને સંલગ્ન विनिर्देश नंजर आर्थेसङ्गे(र्र्ध्भव/र्थभयोन्डपी/वीसीजी तारीण १८.१२.२०२३ मुक्ज भेड શ્રાઇડર/કોરોનેટ ઍન્જિનિયર્સ/એબીબી/સીમેન્સ/ક્રોમ્ટન ગ્રીજ મથવા સમકક્ષ.

ટેન્ડર ખોલવાની તારીખ : ૨૨.૦૮.૨૦૨૫

નોંધ : (૧) ઉપરોક્ત તમામ ઇ-ખરીદી નિવિદાઓનું સંપૂર્ણ વિવરણ આઇઆરઇપીએસ वेजसार्थ है http://www.ireps.gov.in पर छंपलव्हा छे. (व) छंपरोइत टेन्डर मार्ट छं-जित्र सिदास अन्य डोर्ड पण ३पे जिंड स्वीङ्क्त इस्वामां आवशे नहीं. वेन्डरोओ तेमने पोताने આઈ.ટી. એક્ટ ૨૦૦૦ હેઠળ સીસીએ લારા જારી ક્લાસ III ડિજિટલ સહી પ્રમાણપત્ર સાથે આઈઆરઈપીએસની વેબસાઈટ પર નોંધણી કરાવવાની રહેવે. (3) ટેન્ડરના દરો ફક્ત ડિજિટલ સહીવાળા કાઈનાન્શિયલ રેટ પેજ પર જ વિચારણા કરવામાં આવશે. દર તથા અન્ય નાણાકીય પ્રભાર અન્ય કોઇ પણ ફોર્મ લેટર હેડ પર જો સંવગ્ન હોય તો તેની પર વિચારણ કરવામાં આવશે નહીં અને સીધી રીતે અમાન્ય કરી દેવામાં આવશે 📝 North central railways @ www.ncr.indianrailways.gov.in 💢 @ CPRONCR

कोर्रको सिन्डो करी समायो (બિતેશ પંડયા) એકઝીક્યુટીવ મેજીસ્ટ્રેટ અને સીટી મામલતદાર ઘાટલોડીયા અમદાવા

क्षहेर नोटीस શ્રી એશ. આર. પરમાર, મામલતદાર અને એક્ઝીક્યુટીવ મેજુસ્ટ્રેટ, દસકોઇ અમદાવાદની કોર્ટમાં નં. મામ.દ./એમ.એ.જી./વન-મરણ/નોંધણી/કેસ નં.૧૪૧/૨૦૨૫ અરજદાર: શ્રી ડાભી અશોક્કુમાર બદેસિંગ

અસ્વવદાર : શ્રા ડાભા અશાક્યુંનાટ વહાસના રહે. ૪૬૦, ગોભવ્યુંની યુવાડી, ગામ: ઉન્દ્રેલ, તા.દસકોઈ, જિ.અમદાવાદ વિરુદ્ધ <u>સામાવાળા</u> :તલાટી કમ મંત્રીશ્રી, ઉન્દ્રેલ, તા.દસકોઈ, જી. અમદાવાદ.

તા.દસકોઇ, છું. અમદાવાદ. જન્મ-મરણ નોંધણી અધિનિયમ-૧૯૯૯ની કલમ-૧૩ (૩) હેઠળની અરજ અન્વયે જોત્ર નોટીરીથી લાગતા વળગતા ઈસમોને જણાવવાનું કે, અરજકારશીના પરદાદા નામે હમજૂબા ધીરાજ કાળી નાઓનું મરણ તા.૦૫-૧૦-૧૯૯૧ ના રોજ મોજે. ઉત્તરેલ, તા.દસકોઈ, જી. અમદાવાદ ધુકામે થયેલ. પરંતુ જે તે વખતે ક્રયદાની અશાનતાના કારણે તેમના મરણની નોંધ ઉત્તરેલ ગ્રામ પંચાયતના રેઠ દેવતરે કરવાની કરી ગયેલ હોય, મરશની નોંધ કરાવવા અરજી કરેલ છે. આ અરજીના અનુસંધાનમાં કોઈ ઈસમને વાંધા યા તકરાર હોય તો આ જાહેર નોટીરા પ્રસિદ્ધ થયા તરીખરી 30 દિવસ સાધીમાં અંત્રની કોર્ટમાં મામલતદાર અને વાધા યા તકરાર હાવ તો આ જીહર નોટોલ પ્રાસ્ત્ર થયા તારાળવા 30 દિવસ સુધીમાં એગની કોર્ટમાં મામલતદાર અને એક્ઝીકપુટીવ મેજીસ્ટ્રેટની કચેરી, મહેસુલ ભવન, એસ.પી. રીગરોડ, વસ્ત્રાલ ખાતે જરૂરી આધર પુરાવા સાથે વાંધો ર જૂ કરવો અન્યશ્ર આગળની ન્યાયિક કાર્યલાની હાથ ધરવામાં આવશે. જેની લાગતા વળગતા તમામ ઈસમોએ નોંધ લેવી.

આજ તા. ૦૪-૦૮-૨૦૨૫ના રોજ મારી સહી તથા કોર્ટનો ગિલ્ફો કરી આપ્યો

તા. દસકોઇ, જી. અમદાવાદ. જ ન્યા-પરલ નોંધણી અધિનિયમ ૧૯૯૯ની ક્લમ ૧૩ (૩) હેઠળની અરજ અન્યે જાહેન દોત્રીથી લાગતા વળગતા ઈસમોને જણાવવાનું કે, અરજ દારશીના પરદાદા નામે ધીરાજ બાપુજ ડાબી નાઓનું મરજા તા. ટર-૧૨-૧૯૯૩ ના રોજ માજે. ઉન્જેત તા. દસકોઇ, જ. અમદાદાદા મુશ્કો થયેલ. પરંતુ જે તે વખતે કાયદાની અલાનતાના કારશે તેમના મરજાની નોંધ ઉન્જેત ગ્રામ પંચાયતના રેકર્ડ કનતે કરવાની રહી ગયેલ હોય, મરજાની નોંધ કરાવવા અરજ કરેલ છે. અ અરજાના અનુસંધાનમાં કોઈ ઈસમને વાંધા યા તકરાર હોય તો આ જાહેર નોટીસ પ્રસિદ્ધ થયા તારીખથી ૩૦ દિવસ સુધીમાં અંગે તી કોર્ટમાં મામલતદાદા અને એક્ડીકહૃરી લે અસ્ટ્રેટની ક્લેરી, મહેબૂલ બનવા, એસ.પી. રીંગરો, વરનાલ ખાતે જરૂરી આધાર પુરાવા સાથે વાંધો રજુ કરવો અન્યાય આગળની ન્યાયિક કાર્યવાદી હાથ ધરવામાં આવશે. જેની લાગતા વાંધો વાંધો રજુ કરવો અન્યાય આગળની ન્યાયિક કાર્યવાદી હાથ ધરવામાં આવશે. જેની લાગતા વળાતા તમામ ઈસમોળ નોંધો લેવી. લાગતા વળગતા તમામ ઈસમોએ નોંધ લેવી.



સહી/-તદાર અને એક્ઝીક્યુટીવ મેજીસ્ટ્રેટ દસકોઈ, અમદાવાદ

કરી આપ્યો. સહી!-મામલતદાર અને એક્ઝીક્યુટીવ મેઝસ્ટ્રેટ દસકોઇ, અમદાવાદ

क्षढ़ेर नोटीस

શ્રી એચ. આર. પરમાર, મામલલદાર અને એક્ઝોક્યુટીવ મેજુસ્ટ્રેટ, દસકોઇ અમદાવાદની કોર્ટમાં નં. મામ.દ./એમ.એ.જુ./જન-મરણ/નોંઘણી/કેસ નં.૧૪૦/૨૦૨૧ અરજદાર: શ્રી ડાભી અશોક્કુમારૂ બદેસિંગ

<u>અસ્પ્લાર</u> : શ્રા ડાભા અશાકનુંમાં અદાસના ટકે. ૪૬૦, ગોળનજીની મુવાડી, ગામ: ઉન્દ્રેલ, તા.દસકોઈ, જિ.અમદાવાદ વિરુદ્ધ <u>સામાવાળા</u> :તલાટી કમ મંત્રીશ્રેણ, ઉન્દ્રોવ, તા.દસકોઈ, જી. અમદાવાદ.

આજ તા. ૦૪-૦૮-૨૦૨૫ના રોજ મારી સહી તથા કોર્ટનો સિક્કો કરી આપ્યો.

Tondar ID Online Submission

N▲T. No. 22 of 2025-2026

The Executive Engineer, Navsari Agricultural University, Navsari Invites "ONLINE" E-Tender for below mentioned works NIT is also available on university website:-www.nau.in.

E-tender can be filled on www.tender.nprocure.com

Sr.No.	Name of Work	Tender ID	Offinite Subitilission
1	Annual Rate Contract for Different Type of Civil Works at all Centers of Navsari Agricultural University	213555	8th Aug 2025 to 22nd Aug 2025
2	Annual Rate Contract for Different Type of Electrical Works at all Centers of Navsari Agricultural University	213356	up to 18:00 hrs
3	Expression of Interest for Providing Fire Consultancy Services & Approved Fire Protection System at all centers of Navsari Agricultural University, Navsari (Unit rate offer) (Works amounting approx. Rs.600-700 Lakh will be carried out during tender duration).		u 505.5% 16.6 19.63 P
4	Expression of Interest for providing, making and supplying furniture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)	213761	12th Aug 2025 to 25th Aug 2025 Jup to 18:00 hrs.
The Pre-	bid meeting for above works will be held at the Office of Executive Engineer	NAU NAVE	ri at 11:00 hrs on 13th

ळवामहावाह 3750

Note: - For any further amendments please check the same website only. Navsari

माहिती/लवशारी/३८५/२०२५ Date: 08/08/2025

Sd/- Executive Engineer Navsari Agricultural University Navsari

પચાયત આશકત માકલા આપવાના રહેશ, ાનવત તારાખ <mark>ખાદ આવ</mark>ેલા ખા સ્વીકારવામાં આવશે નહિ કોઈપણ ભાવ પત્રક મંજર કરવે અથવા ના મંજર કરવે તેનો અધિકાર નીચે સહી કરનારનો રહેશ. નોંધ :- કામોની વિગત તાલકા પંચાયત કચેરી આણંદના નોટીસ બોર્ડ ઉપર મકેલ છે.

> -:મહી :-તાલુકા વિકાસ અધિકારી તાલકા પંચાયત,આશંદ

(A)(Ball/24)(2)(2)(2)(-2)

ગુજરાત શહેરી વિકાસ કંપની લિમિટેડ (ગુજરાત સરકારનું સાઠસ) ક્રમેરોગી ભવત, બ્લોક તં.-૧. બી-૧ વીંગ, ગ્રાઉન્ડ ક્લોન, સેક્ટર-૧૦/એ, : રેલી ફેક્સ તે. (વક્ક) રસ જવનવ/સ્ક/સ્દ, CIN: U75140QJ1998GC036051 Website:-www.gudc.gujarat.gov.in E-mail:- contact-gudc@gujarat.gov.in

بدادات بدادية Ref.No. GUDC/PROJECT/SJMMSVY/SWD/PATAN

ગુજરાત શહેરી વિકાસ કંપની લી., ઈ-ટેન્ડરીંગ દ્વારા સ્વર્ણીમ જ્યંતિ મુખ્યમંત્રી શહેરી વિકાસ યોજના અંતર્ગત પાટણ ખાતે વરસાદી પાણી નિકાલ યોજના રૂ.૧૯.૯૬ કરોડ(બીજા પ્રયત્ન)ના કામ માટે ઇ.પી.સી પ્રમાણે ભાવપત્રક મંગાવે છે.

sìरा भाषपत्रडो https://tender.nprocure.com/ वेजसाईट ઉपरथी टूंड समयमा डाउनलोड डरी શકાશે. હવે પછીની બધી જ આનુષાંગિક માદિતી, નોટીફીકેશન અને સુધારા વધારા ઉપર નિર્દિષ્ટ વેબસાઈટ ઉપર મુકવામાં આવશે. (41661/9923/2024-28)

બોરીઆવી નગરપાલિકા, તા. જી. આણંદ જાહેર નિવિદા

આથી રસ ધરાવતા ઈસમો/એજન્સીઓ (અનુભવી અને એનિમલ વેલ્ફેર બોર્ડ ઓફ ઈન્ડિયામાં નોંધાયેલ) પાસે એનિમલ બર્થ કંટ્રોલ રૂલ્સ-૨૦૨૩ અંતર્ગત શહેરમાં ૨ખડતા शेरी इतराओ (ડोગ्स) ना सर्वे डरी वेड्सीनेशन तथा स्टरीसार्धजेशननी डामगीरी કરવાના કામે સીલબંધ કવરમાં આ જાહેરાત પ્રસિધ્ધ થયેથી તા. ૨૨–૦૮–૨૦૨૫ સુધીમાં પોતાના લેટરપેડ ઉપર ભાવો મંગાવવામાં આવે છે. ભાવો સાથે રૂ. ૧૦૦૦/– નેશનલાઈઝ બેંકનો ડી.ડી. રજુ કરવા જણાવવામાં આવે છે.

सीतजंध क्वर ઉपर कामनुं नाम अवश्य तजवानुं रहेशे. मुद्दत जहार आवेत ભાવપત્રો ધ્યાને લેવાશે નહીં. કોઈપણ કારણો આપ્યા સિવાય આવેલ ભાવો મંજુર/નામંજુર કરવાની સત્તા નગરપાલિકાને અબાધિત છે. ભાવપત્રકો આરપીએડી સ્પીડ પોસ્ટ દ્વારા ચીફ ઓફિસર બોરીઆવી નગરપાલિકા, તા.જી. આણંદ પીન–૩૮૭૩૧૦ ખાતે પહોંચે તે ગીતે મોકલવાના રહેશે.

આપ · ભોગીઆવી dl 0/-0/-2024

ચીક ઓફિસર

બોરીઆવી નગરપાલિકા

унч બોરીઆવી નગરપાલિકા

(Bd)/24(1)is /356/2

	(411	ख्ता/असिह/उद्देश्य- ४ ६)	PRESENTABLE COMME
		ગુજરાત સરકાર પતિ,પાણી પુરવઠા અને કલ્પસર વિભાગ ટેન્ડર નિવિદા નં. ૦૪ સને ૨૦૨૫-૨૬	
પથિકા	થ્રમ ની બાજ માં, સેક્ટર-૧૧ .	ાઈ બાંધકામ વિભાગ, સહયોગ સંકુલ, વિંગ - યાંધીનગર, પીન નં. ૩૮૨૦૧૧ (ફોન નં.:-૦૭૯ ન ટેન્ડર લાયક ઈજારદારશ્રીઓ પાસેથી મંગાવવા	2-23220906)
અનં	1. 1016 E. H.A. E.A. II	કામનું નામ	અંદાજીત રકમ (રૂ. લાખમાં)
٩	થર્ડ-પાર્ટી ઈન્સ્પેકશન ફોર ધ વર્ક ઑફ "વોટરશેડ ડેવલોપમેન્ટ ઑફ ૭૨.૮૯ સાલરમતી રીવર બેંક્સ વિથ વોટરબોડી ફોમ નર્મદા મેઈન કેનાલ ટુ ૫૦૦થી ડાઉન સ્ટીમ ઓફ પીડીપીપ બ્રીજ તા.જી ગાંધીનગર (ફેઝ-૪ – પાર્ટ ૧)		92.66
2	ટ્રોપોગ્રાફીકલ પ્રીલીમિનપરી સર્વે, ફ્રીક્સેશન ઓફ ટીબીએમ, જીઓટેકનીકલ ૯૧.૬૧ ઈ-વેસ્ટીગેશન એન્ડ ડીટઈલ ડીઝાઈન ફ્રોર કન્સ્ટ્રેશન એફ સીરીઝ એફ શ્રેક્ડ્રેમ એટ ગ્રેક્લો રીવર (લાસણા સોગઠી ટુ મહેકાલ-ટ) એન્ડ વાગક રીવર (મોટી પાવડી ટ બારડોલી(બારીયા) તા.દહેગામ જી.ગાંધીનગર		es.55
ભરવા	નો સમય	તા.૧૧/૦૮/૨૦૨૫ થી તા.૧૦/૦૯/૨૦૨૫ કલાક સુધી	的第一名 与设置
મોકલ સ્થળ	શની આખરી તારીખ અને	પથિકાશ્રમની બાજુમાં સેક્ટર ૧૧ ગાંધીનગર-	કચેરી, ગાંધીનગ વેંગ, છઠ્ઠો માળ ૩૮૨૦૧૧.
ટે-ડર ખોલવાની તારીખ અને સ્થળ. આપ્રકાર જિલ્લાની તારીખ અને સ્થળ. આપ્રકાર જિલ્લાની સરી. અમદાવાદ સિંચાઇ યોજના			

અભ્વક્ષક છજનરાશાના કચરા, અમદાવાદ સચાઇ યાજના વર્તુળ, એ-બ્લોક, નવમો માળ બધુમળી ભવન, વસ્ત્રાપુર અમદાવાદ ૩૮૦૦૫૨ (ટે.ને.૦૭૯-૨૭૯૧૨૫૦૫) .nprocure.com વેબ સાઈટની મુલાકાત કરો માહિતી/૧૧૨૦/૨૦૨૫–૨૬ વધુ જાણકારી માટે https://t



Consolidated Tender Details

Dashboard > Tender Consolidated Details

Tender Id: 213761

View BOQ/Item Details

Organization Name	Agriculture University
Location	Navsari
Department	Agriculture and Co-operative Department
Sub Department	Navsari Agricultural University
IFB/Tender Notice No	NIT No.2 of 2025-26
Tender Creation Date	08-08-2025 14:18
Tender Type	Open
Tender Title/Name of Project	Expression of Interest for providing, making and supplying furn iture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)
Description of Material/Name of Work	Expression of Interest for providing, making and supplying furn iture & furnishing items at all centres of Navsari Agricultural University (Unit rate offer)
Sector Category	State Governments & UT
Form of Contract	Works
Product Category	Furniture/ Fixture
Tender Category	GOODS
Estimated Cost Value	N/A
Is ECV Visible to Supplier?	As per tender doc
Tender Currency Type	Single
Tender Currency Setting	Indian Rupee
Period of Completion/Delivery Period	As per tender Document Attached
Procurement Type	Goods
Consortium / Joint Venture	N/A
Rebate	N/A
Alternate Decrypter	N/A

Calender Details

Bid Document Download Start Date	12-08-2025 08:00
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Bid document download End Date	25-08-2025 18:00
Bid Submission Start Date	12-08-2025 08:00
Bid Submission Closing Date	25-08-2025 18:00
Tender NIT View Date	12-08-2025 08:00
Remarks	As per Tender Documents
Pre-Bid Meeting Mode	Offline
Pre-Bid Meeting Opening Date	13-08-2025 11:00
Bid validity	120 Days

Amount Details

Bidding Processing Fee (OFFLINE)	5000 INR(Five thousand)
Bidding Processing Fee Payable to	D.D.O(DRAWING AND DISBURSHING OFFICER),Office of E E(Executive Engineer),NAU, Navsari
Bidding Processing Fee Payable at	Navsari
Bid Security/EMD/Proposal Security INR (OFFLINE)	200,000.00 INR (Two lacs)
Bid Security/EMD/Proposal Security INR Payable to	D.D.O(DRAWING AND DISBURSHING OFFICER),Office of E E(Executive Engineer),NAU, Navsari
Bid Security/EMD/Proposal Security INR Payable at	Navsari
Bid Security/EMD/Proposal Security INR Payable at	Navsari
Exempted Fee	No

Other Details

Officer Inviting Bids	EXECUTIVE ENGINEER,NAU,NAVSARI
Bid Opening Authority	EXECUTIVE ENGINEER, NAU, NAVSARI
Address	Office of the Executive Engineer, Navsari Agricultural Universit y, Eru Char Rasta, Navsari Post: Eru A.C 396450
Contact Details	02637299078

General Terms & Conditions

General Terms and Conditions

- (1) Bidders can download the tender document free of cost from the website.
- (2) Bidders have to submit Technical bid as well as Price bid in Electronic format only on nprocure website till the Last Date & time for submission.
- (3) Offers in physical form will not be accepted in any case.
- (4) Free vendor training camp will be organized every Saturday between 4.00 to 5.00 P.M. at (n)code solutions-A Division of GNFC Ltd., Bidders are requested to take benefit of the same.

Bidders who wish to participate in online tenders will have to procure / should have legally valid Digital Certificate as per Information Technology Act-2000 (Class-III) using which they can sign their electronic