

Future program:

a.	For the country	:	-
	b. For the state	:	Output of this project can be replicated in other command and tribal areas in the state leading to efficient use of water, increase in crop productivity and income of the farmers.
c.	For the region	:	<ul style="list-style-type: none"> - In South Gujarat, successful model of MIS in canal command can be adopted in other parts of Ukai-Kakrapar command. - Trained manpower - Awareness among farmers about crop diversification, drainage and poly houses
d.	For the university	:	<ul style="list-style-type: none"> - Human resource development through training - Experience and learning - Future plan and strategies can be worked out
e.	For the student	:	- Learning of the implication of MIS and other technologies on water saving and management in three different situations <i>i.e.</i> , mid-plain, coastal and hilly tract areas
f.	For farmers	:	<ul style="list-style-type: none"> - MIS adoption in canal command area and its management - Mitigation of water logging and salinity problems - Crop diversification, acquainted with improved agro-techniques - Increase in farm income
g.	For agribusiness management/industries	:	<ul style="list-style-type: none"> - Opportunities for marketing of newly introduced crops - Value addition in some of the crops