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9. **Have you considered communicating any interest in transferring research outcomes/products to (Please fill at least one):**

- a. Private Companies:
- b. Government organization:
- c. None-government organization:
- d. ORICs organization:
- e. others (please specify):
- f. None of the above:

None

10. **Paper presented under the said NRP project:**

S.NO	Title of conference	Level	
		International	National
No paper presented			

11. **Benefit of the project to the Community (Please mention the target group of the community, if any):**

The identified potential biochemical indicators in the two commercially most important crops could be efficiently used for breeding programs aimed at improving salt tolerance of the crops. This seems possible in view of long experience of the PI of conducting and supervising such kind of research on other crops such as wheat, cotton, pulse crops and grass species. This study is novel in a way that there are very few published reports in which biochemical indicators for these crops have been identified and recommended for use by the breeders. This study will certainly provide a baseline and, in fact, a model for all those who intend to improve salt tolerance of the two oilseed crops.

12. **Major problems hindering in the execution of the project, if any:**

Nil