## PROFORMA FOR SUBMISSION OF INFORMATION ON TECHNOLOGIES DEVELOPED

- 1. Name of Machinery/ Product/ Variety, developed: Adjustable Row Marker
- 2. Application/ Use (Maximum 2 line): Marking rows for line sowing.

3. Description/ Features of the Machinery/ Product/ Variety developed along with one good coloured photograph (Maximum 100 words):



## **Adjustable Row Marker**

This device is used to mark rows on seed bed for maintaining row to row distance while using single row seeding devices. It has three markers fitted on a sliding bar and the distance between any two makers can be adjusted between 20-60 cm according to row spacing requirement of the crop.

- 4. Input (Equipment/ plant and machinery/ raw material/land/investment/ man power/ power needed: Single Person
- 5. Output capacity: **0.1 to 0.2 ha/h**
- 6. Specific benefits and impact: The device helps ensure row-to-row spacing while using single row seeding devices.
- 7. Unit cost: **Rs. 480/-**