



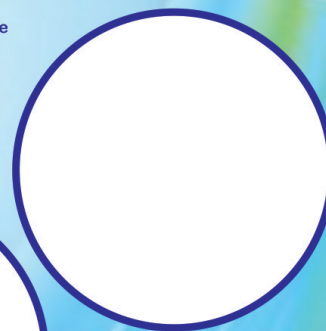
## **SARDAR KRUSHI PACKAGE**

- |                             |                          |
|-----------------------------|--------------------------|
| 1. Micro Irrigation System  | 5. Liquid Biofertilizers |
| 2. Protected Cultivation    | 6. Improved Seeds        |
| 3. Solar Water Pump         | 7. Sardar Amin           |
| 4. Water Soluble Fertilizer | 8. Micro Mix             |



**“ Let us nourish the crop  
by each drop of valuable water”**

**Smt. Anandiben Patel**  
Hon'ble Chief Minister, Gujarat State





**Gujarat Green Revolution Company Ltd.**

**Still, a lot to be done to realize**

**❄ ताकत एक बूंद की ❄**

**To Achieve More Crop per Drop as per our  
Hon'ble PM's Vision**

**FOR MORE INFORMATION CONTACT**

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## 6. Improved Seeds

Supply if high yielding varity seeds with disease and pest resistance to get more and assured yield.



## 7. Plant Growth Promoter

Sardar Amin



Helps in flower and fruit setting and thereby improves yield and quality of crop produce.

## 8. Micro Mix (G-4 Ch)

Micronutrient formulation which helps in enhancing quality and crop productivity



Gujarat Green Revolution Company Ltd.





## Sardar Krushi Package

“Sardar Krushi Package” is launched jointly by Gujarat Green Revolution Company Limited (GGRC) and Gujarat State Fertilizers and Chemicals Limited (GSFC) with an aim to bring 2nd Green Revolution in Gujarat State by making easy availability of environment friendly Smart Agriculture Technology like, Micro Irrigation System, Protected Cultivation, Solar Water Pump and Agro inputs like Soluble Fertilizer, Liquid bio fertilizers, Improved Seeds, Plant Growth Promoters and Micronutrients formulation under one roof to achieve more crop yield leading to better economic prosperity of the farmer.

## Objectives of Sardar Krushi Package

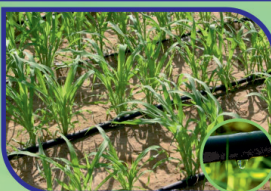
1. To impart the knowledge to farmers on judicious use of natural resources like water, energy and fertilizer.
2. To ensure the income round the year by promoting climate resilient protected green house Technology.
3. To encourage the farmers to adopt the green and clean energy resources like Solar Water Pump in integration with Drip Irrigation System to make use of Solar Energy in place of Grid Energy.
4. To produce the healthy agriculture produce by adopting and practicing organic farming practices to increase the human health index.
5. To ensure the food security with sustainable agriculture.

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## 1. Micro Irrigation System:

Water, Energy, Labour and Fertilizer Saving Technology coupled with increase in the yield.



Drip Irrigation



Sprinkler



Porus Pipe



Rain Gun

Category of Farmer	Non Dark Zone area	Dark Zone area for 57 talukas
General Farmer: Small and Marginal farmer (Landholders of less than 2 hectares)	Up to 60% of MIS Unit Cost or Rs. 70,000/- per hectares, whichever is less	Up to 70% of MIS Unit Cost or Rs. 70,000/- per hectares, whichever is less
General Farmer: Small and Marginal farmer (Landholders of 2 or more than 2 hectares)	Up to 50% of MIS Unit Cost or Rs. 60,000/- per hectares, whichever is less	Up to 60% of MIS Unit Cost or Rs. 60,000/- per hectares, whichever is less
SC/ST Farmers	Up to 75% of MIS Unit Cost or Rs. 90,000/- per hectares, whichever is less	Up to 85% of MIS Unit Cost or Rs. 90,000/- per hectares, whichever is less

## 2. Protected Cultivation: Green House Structure

For Higher Crop Productivity and round the year Crop Cultivation



Naturally  
Ventilated  
Poly House



Dome Shaped  
Poly Shade  
Net House



Dome Shaped  
Shade  
Net House



Flate Shaped  
Shade  
Net House

**Subsidy Norms for Protected Cultivation Scheme:**

Per farmer 50% of unit cost from 250 to 2000 sq. mtr. Structure

### 3. Solar Water Pump: Source of Clean and Green Energy

MNRE, Govt. of India sponsored Solar Water Pumping subsidy programme in integration with Drip Irrigation System is implemented by GGRC



### 4. Water Soluble Fertilizer: Nutrisol

Use of Water Soluble fertilizer through drip irrigation system to enhance the nutrient use efficiency leading to increase in yield apart from saving in fertilizer use.



### 5. Liquid Bio Fertilizer

Converts unavailable from of atmospheric Nitrogen and soil bound Phosphorus to available from to the crop plant in an eco-friendly manner resulting in better crop growth and yield.

