

## 1. Water Harvesting / Conservations

Incentives for adopting for Water Harvesting / Conservation Measures in the following manner:

- \* Rainwater Harvesting : 50% of Cost of equipment (Maximum of Rs. 1.00 Lakhs)  
(75% of equipment cost maximum of Rs 1.50 lakhs for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)
- \* Waste Water Recycling: 50% of Cost of equipment (Maximum of Rs. 5.00 Lakhs)  
(75% of equipment cost maximum of Rs 7.50 lakhs for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)
- \* Zero Discharge Process: 50% of Cost of equipment (Maximum of Rs. 5 Lakhs)  
(75% of equipment cost maximum of Rs 7.50 lakhs for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)

### New Schemes -

#### 1. Financial Assistance to setup R&D centers

Financial Assistance to setup R&D centers at Engineering Collages/ Private organization with a grant of 50% of the project cost maximum of Rs 50.00 lakhs

#### 2. Quality Certifications in Aero Space Sector :

Incentives to MSME units for acquiring AS – 9100 C/NDACAP to the extent of 50% of the expenditure incurred towards availing AS, NDACAP & other Standard certifications in Aerospace sector subject to maximum of Rs 7.50 lakhs.

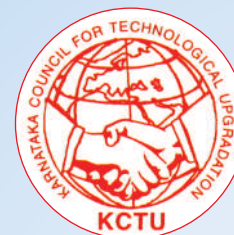
### Government of India schemes being implemented by KCTU

Micro and Small Enterprises Cluster Development Programme (MSE- CDP)

1. Supporting the sustainability and growth of MSEs by addressing common issues such as improvement of technology, skills and quality, market access, access to capital, etc
2. Capacity building of MSEs for common supportive action through formation of self help groups for Setting up of common facility centers for testing, training, raw material depot, effluent treatment, complementing production processes etc. The GOI grant will be restricted to 70% of the project cost of minimum of 15.00 crore. GOI grant will be 90% for CFCs in clusters with more than 50% of (a) micro/village (b) women owned (c) SC/ST unite.

**For more details, please contact**

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## KARNATAKA COUNCIL FOR TECHNOLOGICAL UPGRADATION

(A Joint Venture of Govt. of India and Govt. of Karnataka)

**A Premier Council for Implementation of Schemes  
under Karnataka New Industrial Policy 2014-19**

### *Incentives/ Financial Assistance for:*

- ❖ *Technology Adoption /Upgradation*
- ❖ *ISO/BIS Certifications*
- ❖ *Research & Development / Incubation Centers*
- ❖ *Water Harvesting and Energy Conservation*
- ❖ *Micro Small Enterprises Cluster Development Programme (MSE-CDP)*



## KCTU Introduction

Karnataka Council for Technological Upgradation (KCTU) established during 1996 and is a Joint venture of Government of India, Government of Karnataka and Industry Associations of Karnataka. This is first of its kind in the country. KCTU objective is to fulfill the long felt needs of technological inputs to the SME's of Karnataka and to highlight on investment opportunities and is a nodal agency and facilitator for technology transfer. It functions under guidance of Governing Council headed by the Commissioner for Industrial Development and Director of Industries and Commerce, Govt. of Karnataka as the Chairman.

## Objectives

- ♦ Primary objective is to enhance the competitive status of MSEs of Karnataka through technological upgradation.
- ♦ Catalyzing technology upgradation of MSEs through acquisition, adoption and upgradation of modern technology.
- ♦ To facilitate Karnataka MSEs to plan for their modernization and diversification growth.
- ♦ Increasing the competitiveness of industry nationally and internationally and go for latest state of art of technology, diversification plans to build industry competence and aim at expansion.

## Other Activities

- ♦ Organizing workshops / Seminars on ISO 9001 : 2000 & other Quality Certificates, Technology Management, etc
- ♦ Assisting MSME Units for adopting Technology from Recognized National Laboratories.
- ♦ Demonstration of Specific Technologies for Cluster industries

## State Government Schemes and Programmes being implemented by KCTU as per Karnataka Industrial Policy 2014-19

**The following Incentive schemes is applicable to MSME Units in All Zones**

### 1. Technology Adoption

Incentives of **25%** of cost to the maximum of **Rs.50,000/-** for adopting Technology from recognized national laboratories.  
( **50%** of cost to the maximum of **Rs. 1.00 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)

### 2. ISO Series Certifications

Incentives to for obtaining ISO-9000/ISO-14001 to the extent of **75%** of the expenditure incurred towards availing ISO series certifications subject to a maximum of **Rs. 75,000/-**  
(Maximum of **Rs 1.00 lakh** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)

### 3. BIS Certifications

Incentives for obtaining BIS Product Certification to extent of **50%** of fees payable to Bureau of Indian Standards (BIS) subject to a maximum of **Rs .20,000/-** per unit and **25%** of the investment made on testing facilities as approved by BIS to a maximum of **Rs .50,000/- per unit.**

BIS product verification to intent of 50% of fees payable to BIS subject to max of Rs. 20,000/- & 50 % of the investment made on testing facilities as approved by BIS to a maximum of Rs. 1,00,000/- (Max of **Rs. 1.00 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs )

### 4. Technology Business Incubation Centers

Assistance for setting up of Technology Business Incubator at **25%** of Project cost up to an extent of **Rs. 50,00,000/-**  
( **50%** of Project cost Max of **Rs. 75.00 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)

## 5. Energy Conservations

- ♦ Practicing Energy Conservation measures resulting in reduction of Energy Consumption of at least **10%** of earlier consumption : **10%** of capital cost (Max **Rs 5.00 lakh**)
- ♦ (**15%** of capital cost maximum of **Rs 7.50 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)
- ♦ Use of Non Conventional Energy Sources : **10%** of Capital Cost (Max **Rs 5.00 lakh**)  
  
( **15%** of capital cost maximum of **Rs 7.50 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex servicemen Entrepreneurs)
- ♦ Subsidy of **Rs 0.50** per unit of Captive Power Generated and consumed through Solar & Wind Energy sources only.  
  
(Subsidy of **Rs 0.75** per unit for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)

**The following Incentive schemes is applicable to Zone 1, 2, 3 and HK1 & HK2**

### 1. Interest Subsidy on Technology Upgradation Loan

Interest subsidy of **5%** on rate of interest on the Technology Upgradation Loan availed by the MSEs from KSFC, KSIIDC & Scheduled Commercial Banks that are not covered under CLCSS of Government of India.

### 2. Recycling of electronic waste and plastic waste

Additional Investment Promotion Subsidy of **5%** for Recycling of electronic waste and plastic waste with a ceiling limit of **Rs 10.00 lakhs.**

(Maximum of **Rs 15.00 lakhs** for Women, SC/ST, Minorities, Physically Challenged and Ex-servicemen Entrepreneurs)