

## 'CAPACITY BUILDING OF GOVERNMENT OFFICIALS IN E-WASTE MANAGEMENT'

### Overview:

The e-Waste as the general term used for describing WEEE ( Waste Electrical and Electronics Equipment), who in part described as waste by the consumer or bulk consumer as well as rejects from manufacturing, refurbishing and repair processes.

A major concern in India about e-waste is lack of awareness about e waste , its ill effects and there is a need to enhance its understanding among people and its Management.

Through the project “Capacity Building of Government Employees on e waste Management Training Program: under Digital India Initiative, aim is to create awareness on e –waste management and built capacity among the centre and state government departments in general and those of Department IT, Science and Technology and associated department, Railways, defense etc. in particular through customized training programs. The training will also help to inculcate the better implementation of e-waste Management Rule, 2016.

National Institute of Electronics and information Technology ( NIELIT ), Aurangabad has been taken as the nodal point for imparting training in the western states such as Maharashtra, Goa, Dadra Nagar Haveli, Madhya Pradesh.

**Nodal Officer:** Yashpal Gogia, Scientist/ Engineer D

### Achievement:

#### TARGET-ACHIEVEMENT , by NIELIT, Aurangabad

Sl. No	State	Participating Centre	G1 Level ( one Day)	G2 Level ( 3 Day)
			Achievement	Achievement
1	Goa	Aurangabad	24	54
2	Maharashtra	Aurangabad	14	78
3	Madhya Pradesh	Aurangabad	43	0
<b>TOTAL</b>			<b>61</b>	<b>132</b>

<b>Day</b>	<b>Session Time</b>	<b>Topics</b>
<b>Day 1</b>	10:00-11:00	Registration
	11:00-11:15	Tea Break
	11:15-01:00	Introduction & Overview and Scope of the Training
	01:00-01:30	Lunch
	01:30-03:30	E-Waste Specifics Environmental and Occupational Health & Safety Issue
	03:30-03:45	Tea Break

**Schedule 3 days Program**

	03:45-05:00	Best Practices: Collection
<b>Day 2</b>	10:00-11:00	Best Practices: Dismantling and Recycling
	11:00-11:15	Tea Break
	11:15-01:00	Best Practices: Producer Responsibility
	01:00-01:30	Lunch
	01:30-03:30	1. Policy Aspects and Regulation: Specific focus on Responsibilities of SPCBs and how to fulfil them 2. Policy Aspects and Regulation: Specific focus on Responsibilities of Bulk Consumers and how to fulfil them
	03:30-03:45	Tea Break
	03:45-05:00	Inventorization of E-Waste Setting up effective mechanisms for Authorization and Registration Bulk consumers: Draw up tender specifications for disposing off e-waste
<b>Day 3</b>	10:00-11:30	Policy Aspects and Regulation: Specific focus on Responsibilities of SPCBs and how to fulfil them
	11:30-11:45	Tea Break
	11:45-01:00	Compliance mechanism of E-waste IEC Activities
	01:00-01:30	Lunch
	01:30-03:30	Developing a Personal Plan of Action
	03:30-03:45	Tea Break
	03:45-05:00	Feedback & Valedictory