

List of Eligible verticals, their minimum threshold and proposed incentives details are as below :-

S No	Type	Financial Incentives	
		SEZ	Non-SEZ
1	Electronic Products	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
1	Telecom product : Optical Fiber and Optical Fiber cables, Headends	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
2	IT Hardware products: Automatic Teller Machines(ATM),etc	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
3	Consumer Electronics: Audio video products, electronic watches and clocks, electronic toys , wearable electronics, electronic personal care products etc	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
4	Automotive Electronics : Brushed DC Motors etc	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
5	Bio-metric and identity devices/RFID : Smart Card Manufacturing and Personalization	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
6	Consumer Appliances like Refrigerators , A/cs , Fully Automatic washing Machine ,Microwave Ovens etc	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
7	Electronic products design including PCB design	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
8	Machine to Machine (M2M) and internet of things (LOT) products	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
9	Home fuel cells	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
10	Multi functional electronic devices	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment

1 . 1 1	Semiconductor Equipment such as Automatic test Handler , pick & Place Machines, Test Head Manipulator and their accessories	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
1 . 1 2	Electronic security devices- including CCTV/ surveillance equipment, CCTV equipment, CCTV , Access control , intruder alarms etc	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
2	Intermediates		
2 . 1	Nano Electronic Components	20% of Capex + 10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 2	Semiconductor Wafering	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 3	Semiconductor Chips		
a)	Logic – Microprocessors, Microcontrollers, Digital signal processor (DSP) & Application Specific Integrated Circuits (ASICS)	20% of Capex + 10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
b)	Analog /Mixed signal	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
c)	Memory	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 4	Chip Components, Discrete Semiconductors and Power Semiconductors:		

a)	Chip Components	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
		20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
b)	Discrete Semiconductors like Transistors, Diodes etc	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
		20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
c)	Power Semiconductors (including Diffusion) like FETs, MOSFETs, SCRs, GTDs, IGBTs etc	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 5	Solar Photovoltaics (SPV)		
a)	Polysilicon Technology:		
i)	Polysilicon	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
i i)	Ingots and/ or wafers	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
i i i)	Cells	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
i v)	Modules/ Panels	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment

2 . 6	Light Emitting Diodes (LED)	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
		20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
2 . 7	Organic Light Emitting Diodes(OLED)	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 8	Chip Modules for Smart Cards	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
2 . 9	Liquid Crystal Displays (LCD):		
a)	LCD Fabrication	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
b)	LCD Glass Substrate	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
c)	Liquid Crystal Module (LCM)	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
2 . 1 0	Passive Components, Electro - Mechanical Components, Mechanicals Parts and Consumables & Accessories:		
a)	Passive Components such as Resistors, Capacitors, Inductors, Thermistors etc.	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment

b)	Electromechanical Components and Mechanical parts such as Transformers, coils connectors, switches, Ferrites, Micro Motors, stepper Motors, films, smalls precision plastic and metal parts, tools, Moulds & Dies etc.	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
c)	Printed Circuit Boards	20% of Capex +10% of production subsidy on production turnover(Ex. Factory)	25% of Capex + Reimbursement of Excise/CVD on capital equipment + 10% of production subsidy on production turnover(Ex. Factory)
d)	Consumables and Accessories such as Mobile Phones and IT accessories - Batteries, Chargers etc., PCBs, Foils, Tapes, Epoxy, Cabinets etc.	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
3	Electronic Manufacturing Services (EMS)	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
4	Capital equipment for electronic products	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
5	Raw materials exclusively for electronic products	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
6	Bio -matric and identify products/ RFID/ smart card manufacturing and personalization	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment
7	Remanufacturing of electronic products	20% of Capex	25% of Capex + Reimbursement of Excise/CVD on capital equipment