

GOVERNMENT OF INDIA

MINISTRY OF COMMUNICATIONS

(DEPARTMENT OF TELECOMMUNICATIONS)

OUTPUT – OUTCOME MONITORING FRAMEWORK FOR SCHEMES

2021-22

1. Scheme-Wireless Monitoring Organisation for Financial Outlay 2021-22.

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--------------|--|--|--------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| -- | (i) Procurement for 6 nos. of vehicle mounted V/UHF terminals for 6 new Wireless Monitoring Stations (WMSs) established under 11 th FYP. | (i) Total nos. of V/UHF mobile monitoring vehicles procured | Q1: 0 | (i) Mobile monitoring in V/UHF band will be carried out at respective WMS locations at Bhubaneshwar, Dehradun, Lucknow, Patna, Raipur and Vijaywada. | (i) No. of Occupancy/vacancy assignments of spectrum bandwidth in V/UHF bands | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | (ii) Total nos. of vehicles accepted, tested and commissioned. | Q3: 0 | | (ii) No. of Frequency interference assignments carried out by WMO at the respective locations of the 6 WMSs. | Q4: 0 |
| | | | Q4: 0 | | | Q1: 0 |
| | | | | | | Q2: 0 |
| | | | | | | Q3: 0 |
| | | | | | | Q4: 0 |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--------------|--|--|--------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| -- | (ii) Procurement for 5 nos. of SHF terminals for five IMSs at Delhi, Mumbai, Chennai, Kolkata and Nagpur. | (i) Total nos. of SHF mobile monitoring vehicles procured | Q1: 0 | (i) Mobile monitoring in SHF band will be carried out at respective IMSs of Delhi, Mumbai, Chennai, Kolkata & Nagpur | (i) No. of Occupancy/vacancy assignments of spectrum bandwidth in SHF bands | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | | Q3: 0 | | | Q3: 0 |
| | | | Q4: 0 | | | Q4: 0 |
| | | (ii) Total nos. of vehicles accepted, tested and commissioned. | Q1: 0 | | (ii) No. of Frequency interference assignments carried out by WMO at respective locations. | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | | Q3: 0 | | | Q3: 0 |
| | | | Q4: 0 | | | Q4: 0 |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|--|--|----------------------------------|--|---|----------------------------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| -- | (iii) Procurement for 5 nos. of Radio Noise measuring equipments for five Radio Noise Survey Units at Delhi, Mumbai, Chennai, Kolkata and Hyderabad. | (i) Total nos. of Radio Noise Measurement Equipments procured. | Q1: 0 Q2: 0 Q3: 0 Q4: 0 | (i) Radio Noise measurements in the 9KHz to 6 GHz frequency band at Delhi, Mumbai, Chennai, Kolkata and Hyderabad. | (i) No. of conducted Electromagnetic Susceptibility (EMS) measurements in the 9KHz to 6 GHz | Q1: 0 Q2: 0 Q3: 0 Q4: 0 |
| | | (ii) Total nos. of equipments accepted, tested and commissioned. | Q1: 0 Q2: 0 Q3: 0 Q4: 0 | | (ii) No. of conducted Electromagnetic Interference (EMI) measurements in the 9KHz to 6 GHz | Q1: 0 Q2: 0 Q3: 0 Q4: 0 |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--|--|--|---|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| -- | (iv) Procurement of 28 Radio receivers alongwith antennas for all the Wireless Monitoring Stations of WMO | (i) Total nos. of Radio Receivers alongwith antennae procured. | Q1: 0 | (i) Monitoring and measurements in the 9KHz to 6 GHz frequency band at all the Wireless Monitoring Stations of WMO | (i) No. of ITU-compliant measurements (such as modulation index, occupied bandwidth, etc.) | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | Q3: 0 | (ii) Total nos. of radio receivers alongwith antennae accepted, tested and commissioned. | | | (ii) No. of Occupancy/vacancy assignments of spectrum bandwidth |
| Q4: 0 | Q4: 0 | Q4: 0 | | | | |
| | | | Q1: 0 | (iii) No. of Frequency interference assignments | Q1: 0 | |
| | | | Q2: 0 | | Q2: 0 | |
| | | | Q3: 0 | | Q3: 0 | |
| | | | Q4: 0 | | Q4: 0 | |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--------------|--|--|--------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| -- | (v) Procurement of 6 fixed-HF monitoring facility with AMC for 6 new Wireless Monitoring Stations at Dehradun, Lucknow, Patna, Raipur, Bhubhaneshwar, Vijaywada | (i) Total nos. of fixed HF monitoring facility procured. | Q1: 0 | (i) Monitoring and measurements in the 10KHz to 30MHz frequency band at all the respective Wireless Monitoring Stations of WMO | (i) No. of ITU-compliant measurements (such as modulation index, occupied bandwidth, etc.) | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | (ii) Total nos. of fixed HF monitoring facility accepted, tested and commissioned. | Q3: 0 | | | Q3: 0 |
| | | | Q4: 0 | | (ii) No. of Occupancy/vacancy assignments of spectrum bandwidth | Q4: 0 |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--------------|--|---|--------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| 2 crores | (i) Procurement of 4 Radio Network Analysis Measurement Equipment with AMC for International Monitoring Station at Delhi, Mumbai, Kolkata and Chennai | (i) Total nos. radio network analysis measurement equipment procured. | Q1: 0 | (i) Monitoring of network parameters (Cell id, Country Code, Network Code, Basic Station Identification Code, etc) of cellular emissions in the 2G, 3G and 4G bands in the 350 MHz to 3500 MHz | (i) No. of cellular emissions identified | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | | Q3: 4 | | | Q3: 200 |
| | | | Q4: 4 | | | Q4: 200 |
| | | (ii) Total nos. of radio network analysis measurement equipment accepted, tested and commissioned. | Q1: 0 | | (ii) No. of assignments of assistance to various users (govt and private) | Q1: 0 |
| | | | Q2: 0 | | | Q2: 0 |
| | | | Q3: 4 | | | Q3: 200 |
| | | | Q4: 4 | | | Q4: 200 |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|--|--|--|--|----------------------------------|
| | FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) |
| 0.55 crores (Token Money) | (ii) Establishments of various Wireless Monitoring Stations (WMSs) on its own land. | (i) Procurement of land for WMS Lucknow established under 11 th Five Year Plan. | Q1: No Q2: No Q3: No Q4: Yes | (i) Regular radio frequency monitoring assignments and identification of interference issues related | (i) No. of frequency monitoring assignments carried out. | Q1: 0 Q2: 0 Q3: 0 Q4: 0 |
| | | (ii) Procurement of land for WMS Hyderabad. | Q1: No Q2: No Q3: Yes Q4: Yes | | | |
| | | (iii) Procurement of land for WMS Vijaywada. | Q1: No Q2: No Q3: No Q4: Yes | | | |
| | | (iv) Procurement of land for WMS Patna. | Q1: No Q2: No Q3: No Q4: Yes | | | |

| Financial Outlay* (Rs. in Crores) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|--------------------------------------|---|---|---|--|--|---------------------------------------|
| FY 2021-22 | Output | Indicator(s) | Targets for FY 2021-22 | Outcomes | Indicator(s) | Targets |
| 6 crores | (i) Construction of office buildings for Wireless Monitoring stations (WMSs) established on its own land. | (i) Percentage completion of construction of office building for WMS Raipur. | Q1: 60% Q2: 90% Q3: 100% Q4: 100% | (i) Construction of civil infrastructure will help in secure and safe monitoring as well as the safety of wireless installations | (i) No. of frequency monitoring assignments carried out. | Q1: 0 Q2: 50 Q3: 100 Q4: 150 |
| | | (ii) Percentage completion of construction of office building for IMS Nagpur. | Q1: 90% Q2: 100% Q3: 100% Q4: 100% | | | |
| | | (iii) Percentage completion of construction of office building for WMS Goa. | Q1: 50% Q2: 75% Q3: 90% Q4: 100% | | | |

**Telecom Engineering Centre
OOMF Target 2021-22 (quarter wise)**

| Financial Outlay (Rs. In Cr.) | Output | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | |
|-------------------------------------|--|---|---------------------------------|--------|--|---|----------------|--------|
| | | Indicators | Target 2021-22 | | Outcome | Indicators | Target 2021-22 | |
| | | | Quarter | Target | | | Quarter | Target |
| 4.32 | 1.Establishment of Security Lab | 1.1 Commissioning of Lab | Q1 | 0% | 1.Commencement of testing of telecom products | 1.1 Number of types of network elements tested (NE) | Q1 | 0 |
| | | | Q2 | 0% | | | Q2 | 0 |
| | | | Q3 | 0% | | | Q3 | 0 |
| | | | Q4 | 20% | | | Q4 | 0 |
| | | 1.2 Number of man days of training imparted for capacity building | Q1 | 0 | | 1.2 No. of certificates issued for NE tested | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 10 | | | Q4 | 0 |
| 1.3 Number of employees trained | Q1 | 0 | 1.3 Number of employees trained | Q1 | 0 | | | |
| | Q2 | 0 | | Q2 | 0 | | | |
| | Q3 | 0 | | Q3 | 0 | | | |
| | Q4 | 2 | | Q4 | 2 | | | |

**Telecom Engineering Centre
OOMF Target 2021-22 (quarter wise)**

| Financial Outlay (Rs. In Cr.) | Output | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | |
|--|---|---|----------------|--------|---|---|----------------|--------|
| | | Indicators | Target 2021-22 | | Outcome | Indicators | Target 2021-22 | |
| | | | Quarter | Target | | | Quarter | Target |
| 7.21 | 2. Establishment of Access Lab | 2.1 Commissioning of Lab | Q1 | 0% | 2. Commencement of testing of telecom products | 2.1 Number of types of network elements tested (NE) | Q1 | 0 |
| | | | Q2 | 0% | | | Q2 | 0 |
| | | | Q3 | 0% | | | Q3 | 0 |
| | | | Q4 | 30% | | | Q4 | 0 |
| | | 2.2 Number of man days of training imparted for capacity building | Q1 | 0 | | 2.2 No. of certificates issued for NE tested | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 15 | | | Q4 | 0 |
| | | 2.3 Number of employees trained | Q1 | 0 | | 2.3 Number of employees trained | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 3 | | | Q4 | 3 |

**Telecom Engineering Centre
OOMF Target 2021-22 (quarter wise)**

| Financial Outlay (Rs. In Cr.) | Output | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | | | |
|-------------------------------------|--|------------------------------------|---|--------|---|--|----------------|--|----|---|
| | | Indicators | Target 2021-22 | | Outcome | Indicators | Target 2021-22 | | | |
| | | | Quarter | Target | | | Quarter | Target | | |
| 3.31 | 3. Establishment of CPE &TL Lab | 3.1 Commissioning of Lab | Q1 | 0% | 3. Commencement of testing of telecom products | 3.1 Number of types of network elements tested (NE) | Q1 | 0 | | |
| | | | Q2 | 0% | | | Q2 | 0 | | |
| | | | Q3 | 10% | | | Q3 | 0 | | |
| | | | Q4 | 30% | | | Q4 | 0 | | |
| | | | 3.2 Number of man days of training imparted for capacity building | Q1 | | | 0 | 3.2 No. of certificates issued for NE tested | Q1 | 0 |
| | | | | Q2 | | | 0 | | Q2 | 0 |
| | | | | Q3 | | | 5 | | Q3 | 0 |
| | | | | Q4 | | | 10 | | Q4 | 0 |
| | | 3.3 Number of employees trained | Q1 | 0 | 3.3 Number of employees trained | Q1 | 0 | | | |
| | | | Q2 | 0 | | Q2 | 0 | | | |
| | | | Q3 | 1 | | Q3 | 1 | | | |
| | | | Q4 | 2 | | Q4 | 2 | | | |

Telecom Engineering Centre
OOMF Target 2021-22 (quarter wise)

| Financial Outlay (Rs. In Cr.) | Output | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | |
|-------------------------------------|--|---|----------------|--------|---|---|----------------|--------|
| | | Indicators | Target 2021-22 | | Outcome | Indicators | Target 2020-21 | |
| | | | Quarter | Target | | | Quarter | Target |
| 0.00 | 4. Establishment of EMI/EMC Lab | 4.1 Commissioning of Lab | Q1 | 0% | 4. Commencement of testing of telecom products | 4.1 Number of types of network elements tested (NE) | Q1 | 0 |
| | | | Q2 | 0% | | | Q2 | 0 |
| | | | Q3 | 0% | | | Q3 | 0 |
| | | | Q4 | 10% | | | Q4 | 0 |
| | | 4.2 Number of man days of training imparted for capacity building | Q1 | 0 | | 4.2 No. of certificates issued for NE tested | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 0 | | | Q4 | 0 |
| | | 4.3 Number of employees trained | Q1 | 0 | | 4.3 Number of employees trained | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 0 | | | Q4 | 0 |

Telecom Engineering Centre
OOMF Target 2021-22 (quarter wise)

| Financial Outlay (Rs. In Cr.) | OUTPUTS 2021-22 | | | | OUTCOMES 2021-22 | | | |
|-------------------------------------|---------------------------------------|---|----------------|--------|---|---|----------------|--------|
| | Output | Indicators | Target 2021-22 | | Outcome | Indicators | Target 2021-22 | |
| | | | Quarter | Target | | | Quarter | Target |
| 0.00 | 5. Establishment of Safety Lab | 5.1 Commissioning of Lab | Q1 | 0% | 5. Commencement of testing of telecom products | 5.1 Number of types of network elements tested (NE) | Q1 | 0 |
| | | | Q2 | 0% | | | Q2 | 0 |
| | | | Q3 | 0% | | | Q3 | 0 |
| | | | Q4 | 10% | | | Q4 | 0 |
| | | 5.2 Number of man days of training imparted for capacity building | Q1 | 0 | | 5.2 No. of certificates issued for NE tested | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 0 | | | Q4 | 0 |
| | | 5.3 Number of employees trained | Q1 | 0 | | 5.3 Number of employees trained | Q1 | 0 |
| | | | Q2 | 0 | | | Q2 | 0 |
| | | | Q3 | 0 | | | Q3 | 0 |
| | | | Q4 | 0 | | | Q4 | 0 |

Technology Development and Investment Promotion (CS)(2021-22)

| FINANCIAL OUTLAY (Rs in Cr) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|---|--|---|---|--|---|------------|
| | 2021- 22 | Output | Indicators | Targets 2021-22 | Outcome | Indicators |
| 9 Cr | Funding 5G trials, Use cases, Education awareness etc. | No of Technology trials | 12 | Implementation of “Making India 5G Ready” report | No of Use cases /Applications Tested during Technology trial. | 10 |
| | | Setting up Labs to develop India specific Use cases. | 02 | | No. of use cases identified /demonstrated in the labs. | 05 |
| | | No of participants under 5G education awareness. | 100 | | | |
| | Contribution of TSDSI in global standards setting bodies | Financial support to TSDSI for payment of Annual Membership fees/ charges of ITU, 3GPP and oneM2M | 2.25 Cr | Development of Telecom Standards with Indian requirements | No. of participants in global standards setting bodies. | 50 |
| National /International Exhibitions/ events | National /International Exhibitions/ events to enhance Startup/ SMEs participants. | 01 | To increase participation of Startup/ MSMEs to showcase India’s technological prowess | No. of Start-up /MSME participated in Conference/Exhibitions/events in India and abroad. | 50 | |

Telecom Testing and Security Certification (TTSC)

| Financial Outlay (Rs in Cr) | OUTPUTS 2021-22 | | | OCTCOMES 2021-22 | | |
|-----------------------------|---|--|------------|--|---------------------------------|------------|
| | 2021-22 | Output | Indicators | Target 2021-22 | Outcome | Indicators |
| 15 | Setting up of 5G Security Test Bed at NCCS, Bengaluru | Preparation of project estimate (% Progress) | 100% | Capacity building for security testing of 5G network elements / functionalities in India | Training of Staff (in man-days) | 15 |
| | | Sanction of project estimate (% Progress) | 100% | | | |
| | | Physical infrastructure readiness (% Progress) | 50% | | | |
| | | Procurement of test Equipment (% Progress) | 50% | | | |
| | | Commissioning of Test Bed (% Progress) | 0% | | | |

Telecom Computer Emergency Response Team (T-Cert) (CS)-OOMF 2021-22

| FINANCIAL OUTLAY (Rs In Cr.) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
|------------------------------------|--|--|-------------------------------------|---|--|----------------------------------|
| | 2021-22 | Output | Indicator(s) | Target (2021-22) | Outcome | Indicator(s) |
| 23 Cr | 1. Deployment of C-DOT IPFIX probe at 22 ISP Gateways. | 1.1. Approval of DPR | 100% | 1. As a national Infrastructure, this will enable the traffic Collection from ISP gateways as a first requirement of security analytics and detection of Cyber threats | 1.1. No. of ISP gateways out of 22 covered | 22 |
| | | 1.2 Procurement of Hardware | 100% | | 1.2 No of alerts issued | Target not amenable ¹ |
| | | 1.3. Installation of Hardware, and software for all the locations. | 100% | | 1.3 No of advisories issued | Target not amenable ² |
| | | 1.3. Procurement of MPLS links to setup T-CERT VPN | 100% | | | |
| | | 1.5 Integration and testing with IPFIX application and Internet traffic collected from ISP Gateway. | 100% | | | |
| | | 1.6 Cost overruns (in percentage) | Target not ³ amenable | | | |

¹Cannot be predicted in advance

²Cannot be predicted in advance

³With respect to approved project costs

| | | | | | | |
|--|---------------------------------------|---|----------------------------------|--|--|--|
| | | 1.7 Time delays (in months) | Target not ⁴ amenable | | | |
| | 2. CERT Data Center Setup - (NoC/SoC) | 2.1. Design, specifications and tendering Process for DC Build | 0% | | | |
| | | 2.2 DC Design specifications, Tendering, procurement of IT equipment((Servers & Network)) and Installation. | 0% | | | |
| | | 2.3 Cost overruns (in percentage) | Target not ⁵ amenable | | | |
| | | 2.4 Time delays (in months) | Target not amenable ⁶ | | | |

⁴Deviation with respect to schedule given in DPR applicable only after approval of DPR

⁵With respect to approved project costs

⁶Deviation with respect to schedule given in DPR applicable only after approval of DPR

| Central Equipment Identity Register System (CEIR) | | | | | | |
|---|------------------------------|---|--------------|---|---|--------------|
| Financial Outlay (Rs in Crore) | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | |
| | 2021-22 | Output | Indicator(s) | Target (2021-22) | Outcome | Indicator(s) |
| 13 Crore (BE allocated for 2021-22) | Establishment of CEIR system | Percentage progress on setting up of system | 10% | Monitoring of lost and stolen handsets | % success in blocking of reported lost /stolen mobile handsets | 15% |
| | | | | | Facilitate in tracing of such reported lost/stolen mobile phones by providing traceability data to police authorities (% success) | 15% |
| | | Number of new Local Service Areas (LSAs) covered | 0% | Monitoring of mobile phones with fake and duplicate IMEI number | % success in detection of fake and duplicate IMEIs from the Network | 100% |
| | | | | | Prevention of services to mobile devices with fake and duplicate IMEIs (% success) | 0% |
| | | Percentage progress on procurement and installation of requisite hardware, software and connecting with all telecom operators | 0% | Availability of IMEI verification facility for public (% time) | 100% | |

OOMF framework for Champion Services Sector Scheme

Sub:- Scheme 'Setting up of digital Communication Innovation Square (DCIS)' 2021-22.

| Financial Outlay | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | |
|-------------------------|------------------------|---|--|---|--|---|-----------------------|
| | 2021-22 | Output | Indicators | Target 2021-22 | Outcome | Indicators | Target 2021-22 |
| Rs. 4 Crs. | | Promote and support ideas into pilot scale operation field deployment or viable technology/product or process) within a definite time frame | (i) Number of Startups MSMEs Funded (ii) Number of incubators innovation infrastructures / academic institutions or programs strengthened | 7 (Only Startups will be funded) 0 | Pilot of innovative ideas converted into full scale operations | Number of Innovative ideas validated Proof of Concept (PoC) | Minimum 1 |

OOMF framework for Champion Services Sector Scheme

Sub:- Scheme 'Brand Building of India as telecom manufacturing and services destination" 2021-22.

| Financial Outlay | OUTPUTS 2021-22 | | | OUTCOMES 2021-22 | | | |
|-------------------------|------------------------|---|--|-------------------------|---|---|-----------------------|
| | 2021-22 | Output | Indicators | Target 2021-22 | Outcome | Indicators | Target 2021-22 |
| Rs. 1Cr. | | Showcasing India as Telecom Technology provider by participating in iconic technology events. | Number of National / International events participated by Indian telecom equipment and service providers | Minimum 1 | Showcase Startups SMEs/ Companies and project India as technology supplier. | Number of Startups SMEs / Companies showcased at National / International events. | Minimum 5 |