

RESTORATION OF QTY-08 SMD VIDEO SCREENS – PAA MIAP MULTAN**A. SMD LED VIDEO WALL No-1 (INT-BRF-1/1)**

- I. Type & size of Video Wall = P5 (4'x14') OUTDOOR
- II. Display Resolution = Qty-8x28=224 SMD Module (Each of size @6"x6")
- III. Power Supply available = Qty-28 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-04 Receiving Cards (Type: Novastar MRV328 or Equivalent)*
- V. *Items Required Sending Card = Qty-1 (Type: VX1000 or Equivalent)*

B. SMD LED VIDEO WALL No-2 (INT-ARR-DTM-1/3)

- I. Type & size of Video Wall = P5 (4'x14') OUTDOOR
- II. Display Resolution = Qty-8x28=224 SMD Module (Each of size @6"x6")
- III. Power Supply available = Qty-28 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-04 Receiving Cards (Type: Novastar MRV328 or Equivalent)*
- V. *Items Required Sending Card = Qty-1 (Type: VX1000 or Equivalent)*

C. SMD LED VIDEO WALL No-3 (INT-ARR-F/ENQ-2/3)

- I. Type & size of Video Wall = P5 (3'x15') INDOOR
- II. Display Resolution = Qty-6x15=90 SMD Module (Each of size @6"x12")
- III. Power Supply available = Qty-15 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-05 Receiving Cards (Type: R708)*
- V. *Items Required Sending Card = Qty-1 (Type: A4L)*

D. SMD LED VIDEO WALL No-4 (INT-ARR-3/3, Next to Flt. Eng)

- I. Type & size of Video Wall = P5 (3'x15') INDOOR
- II. Display Resolution = Qty-6x15=90 SMD Module (Each of size @6"x12")
- III. Power Supply available = Qty-15 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-05 Receiving Cards (Type: R708)*
- V. *Items Required Sending Card = Qty-1 (Type: A4L)*

E. SMD LED VIDEO WALL No-5 (DOM-ARR-F/ENQ-1/3)

- I. Type & size of Video Wall = P5 (4'x14') OUTDOOR
- II. Display Resolution = Qty-8x28=224 SMD Module (Each of size @6"x6")
- III. Power Supply available = Qty-28 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-04 Receiving Cards (Type: Novastar MRV328 or Equivalent)*
- V. *Items Required = Qty-01 SMD Video Module (size 6"x6")*
- VI. *Items Required Sending Card = Qty-1 (Type: VX1000 or Equivalent)*

F. SMD LED VIDEO WALL No-6 (DOM-ARR-2/3, Next to Flt. Eng)

- I. Type & size of Video Wall = P5 (4'x14') OUTDOOR
- II. Display Resolution = Qty-8x28=224 SMD Module (Each of size @6"x6")
- III. Power Supply available = Qty-28 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-04 Receiving Cards (Type: Novastar MRV328 or Equivalent)*
- V. *Items Required Sending Card = Qty-1 (Type: VX1000 or Equivalent)*

G. SMD LED VIDEO WALL No-7 (DOM-ARR-VIGI-3/3)

- I. Type & size of Video Wall = P5 (3'x15') INDOOR
- II. Items available = Qty-6x15=90 SMD Module (Each of size @6"x12")
- III. Power Supply available = Qty-15 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-05 Receiving Cards (Type: R708)*
- V. *Items Required Sending Card = Qty-1 (Type: A4L)*

H. SMD LED VIDEO WALL No-8 (DOM-DEP-1/1)

- I. Type & size of Video Wall = P5 (4'x14') OUTDOOR
- II. Items available = Qty-8x28=224 SMD Module (Each of size @6"x6")
- III. Power Supply available = Qty-28 DC Power Supply (@5VDC/40A G/Energy)
- IV. *Items Required = Qty-04 Receiving Cards (Type: Novastar MRV328 or Equivalent)*
- V. *Items Required Sending Card = Qty-1 (Type: VX1000 or Equivalent)*

SMD VIDEO SCREENS – PAA MIAP MULTAN

- Name of video display = SMD LED VIDEO WALL
- Total Number of Display screen walls available at MIAP = Qty-08
- Serviceable Video Screen= NIL
- Un-serviceable status = Qty-08 (All screens lying in-active status)
- Reason for un-serviceability = Due to missing of a number of modules/ cards & DVR in each screen
- Date of installation = Year 2017 (Approximately)
- OPI = Commercial & Estate section, PAA MIAP Multan
- Date of un-serviceability = July-2022 (Approximately)
- Inventory of Screens/ Parts available = NiL
- Types of Screens = INDOOR Type & OUTDOOR Type (02 Types upon versions of SMD LED Screens)
- No of Outdoor type Screens = Qty-05
- No of Outdoor type Screens = Qty-03
- Version of Screen = P5 & P8 (P5 is more advances as compared to P8)
- Size of P5 Outdoor screen = 4'x14' (with Qty= 8x28 SMD Modules of each size @ 6"x6")
- Size of P8 Indoor screens = 3'x15' (with Qty= 6x15 SMD Modules of each size @ 6"x12")

MISSING ITEMS OF SMD VIDEO SCREENS – PAA MIAP MULTAN

- Receiving Cards outdoor screen = Qty-20
- Receiving Cards indoor screen = Qty-15
- Sending Cards outdoor screen = Qty-05
- Sending Cards indoor screen = Qty-03
- SMD Module outdoor screen = Qty-01
- Power Supply units = Qty-10
- Misc items found damaged including suspected DC Power supply, Data Cables, Connectors, Jointers etc
- A number of deliberate damages found as to short-circuit the Power cable, to make them vulnerable and to restrict them to get restored
- Missing items required to make screens functional status
- Complete Fault Finding/ Repair work is required to restore the screens
- Altogether new configuration/ programming is required to make them display