Aviation ,Transportation Security & Surveillance

Providing technical solutions since 1986.

COSMOS
Delivering Innovative Solutions

• **Cosmos Media Products Pvt. Ltd.**

Established in 1986, Cosmos, a technology group, has been delivering innovative design and technology solutions for over 3 decades.

Click Here For Cosmos Website

COSMOS
CERTIFICATIONS

ISO-9001 : 2015

ISO 14001 : 2015

OHSAS 18001 : 2007

ANSI / BIFMA

NORMS & CERTIFICATIONS
(UPON REQUIREMENT)

We comply to international control room norm : **ISO-11064**

Our Laminated MDF Products are tested against fire. With lesser emission of smoke and flames to reduce the risk of hazardous accidents (**ASTM Certified**).

Consoles are **GREENGUARD** (UL-USA) Certified for low chemical emissions of VOCs and carcinogens, contributing to a healthier control room environment.

Our **BIFMA** certified Console system focuses on development of safety and stringent performance standards (US norms).

Our **FSC** certified console ensures that product comes from well managed forest that provide environmental. Social and economic benefits (USA)

Our **ROHS** certified console system ensures the product does not have 6 major hazardous substances like – Lead, Mercury, Hexavalent Chromium, Cadmium. Polybrominated Biphenyls & Polybrominated Dephenyl Ethers.

COSMOS
Delivering Innovative Solutions

Cosmos Media Products advances the spirit of discovery and creation through design and manufacture, supplying solutions and equipment to monitor, control and automate processes in a wide range of environments. From Oil Refineries to Power Plants, from Aviation ,Transportation, Security & Surveillance to the Health Care and Telecom Industry, AV Broadcast & Media Technologies , we help our customers to optimize their processes and improve their performance.

Industry segments

Cosmos is today recognized as a particularly reliable partner for technical workstations systems, control consoles and operations control centers in

• AV Broadcast & Media Technology

• Aviation ,Transportation Security & Surveillance

• Industrial Automation

• Energy Supply

• Smart City

• Electrical

• Medical

Industries

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Cosmos Media Products Pvt. Ltd.

Product Portfolio

- ATC Tower Console
- Control Room Workstations
- Sit / Stand Workstations
- Electronic Workstations
- Mobile Equipment Carriers / Trolley
- Trader Desk
- PCR/MCR/Edit/Ingest/AV (Types of Desks)
- Monitor Wall
- Accessories (Including TFT Mounts, Cabinets, Chairs, Task Lights, System Accessories)
- 19" Rack & Accessories (ESD Accessories)

Click Here For Cosmos Website
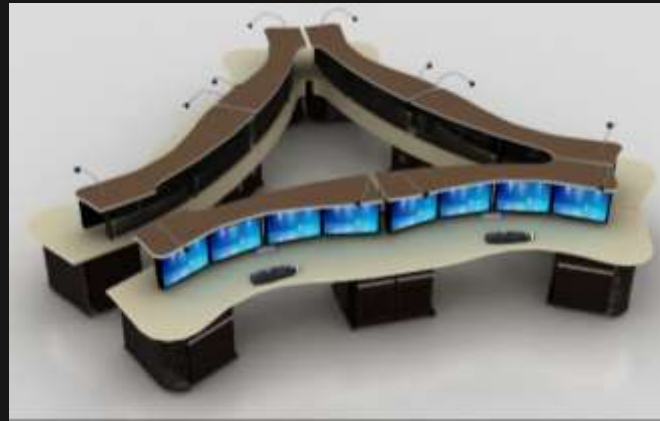
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Modern Production Facility

The engineered approach combined with latest machines contribute to precision and repeat accuracy in production, cost effectiveness and control on deadlines.

Cosmos's manufacturing facility spread over 30,000 sq. feet of production floor in Noida includes state of the art machines including:

1. CNC Router (Imported from Germany)
2. Panel Saw (Imported from Germany)
3. Through Feed Edge Banding Machine (Imported from Italy)
4. Profile Cutting Machine (Imported from Germany)
5. Double Bevel Sliding Miter Saws (Imported from Germany)
6. Cold Press
7. Post Forming Machine
8. Curvilinear Edge Banding Machine
9. Multi Bore (Spindle Borer)
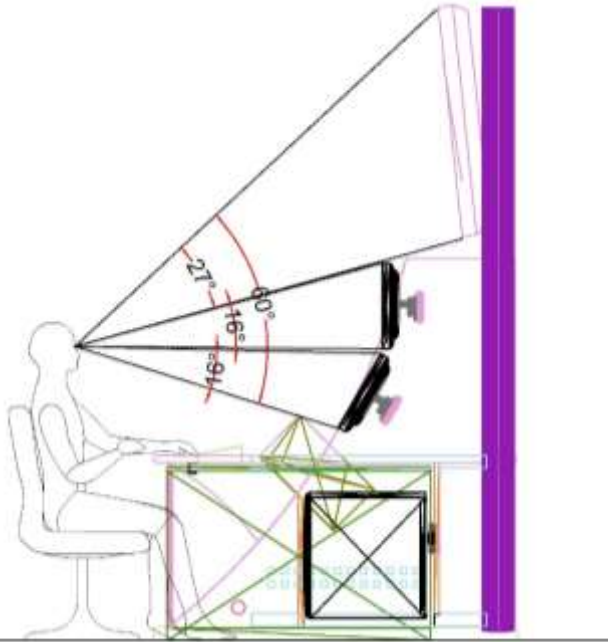10. Spindle Molders
11. Router

ERGONOMICS

At Cosmos, we understand and give utmost importance to the principles of ergonomics while designing any project.

Ergonomics has become an integral part of the design of office and control center equipment and work environments. Implementation of proper ergonomics has been shown to lead to increased user productivity and work quality, in addition to heightened worker satisfaction, resulting in immediate   payback for the employer.

Cosmos's offering's are in compliance to International Control Room Norms : ISO 11064

Airports Authority of India

RAPID METRO

HYDERABAD METRO RAIL

KMRC

DMRC

NAVI MUMBAI METRO

DRDO — DEFENCE R&D ORGANISATION / MINISTRY OF DEFENCE

Rashtrapati Bhawan

L&T

HAL

Chhatrapati Shivaji International Airport

इसरो isro

clients

Delivered to:

Chhatrapati Shivaji International Airport
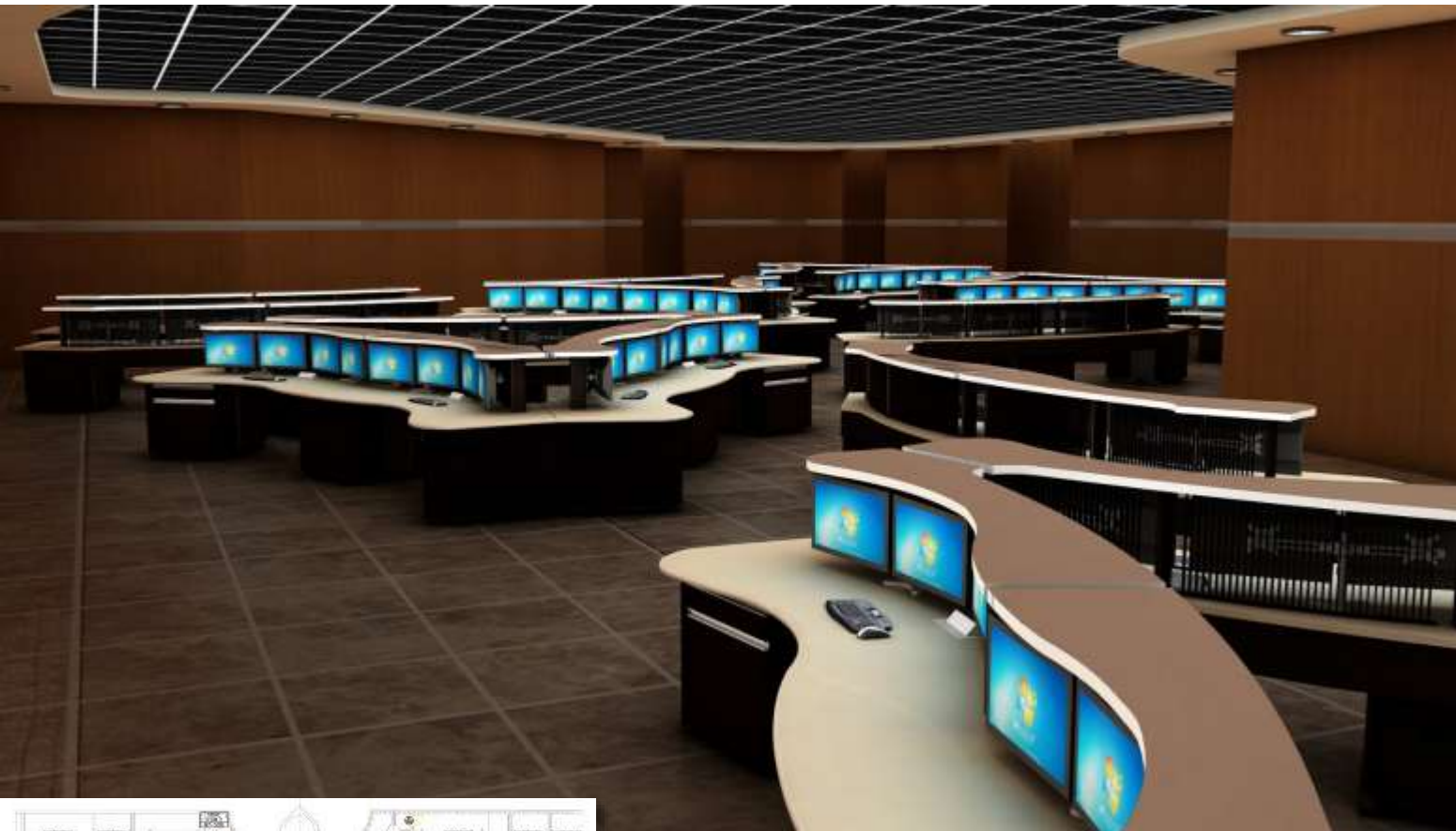
M/s. Mumbai International Airports Ltd. (MIAL) Airport Operation Command Center (AOCC)

The ultimate open architecture solution for maximum sightlines and functionality. COSMOS Desk has been specifically designed for technology-intensive, 24/7 environments. It offers flexible equipment mounting options and is capable of being reconfigured. It provides flexible and comfortable Workspaces that allow its users to focus on critical decision making.
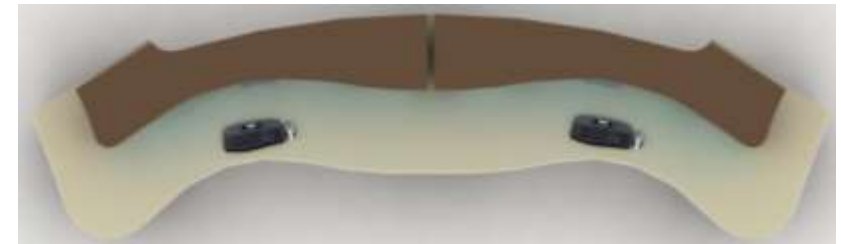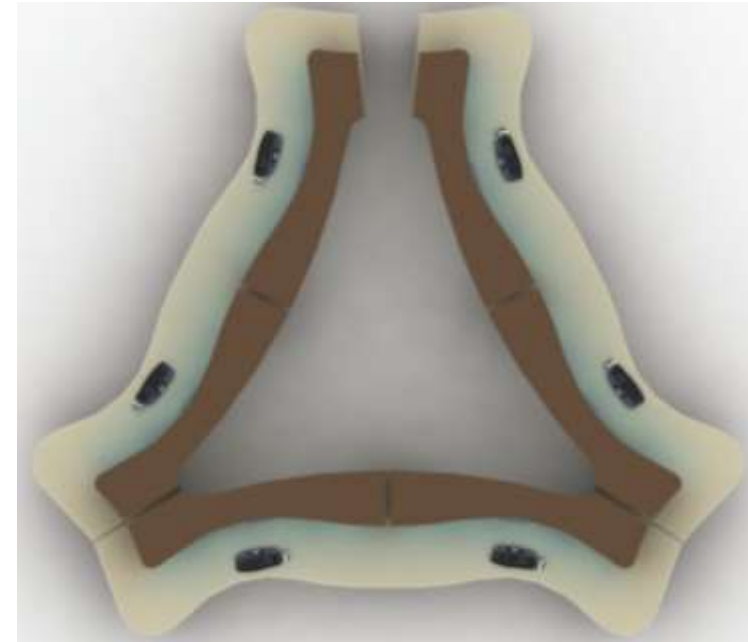
Mumbai International Airports Ltd. (MIAL)

**MIAL AOCC (with Mr GV Sanjay Reddy) -
Tweeted by Mr Anand Mahindra (11th Jan 14)**

Delivered to:

Airports Authority of India
(ATC Simulator Labs at Delhi,
Mumbai, Chennai & Kolkata Airports)

1100
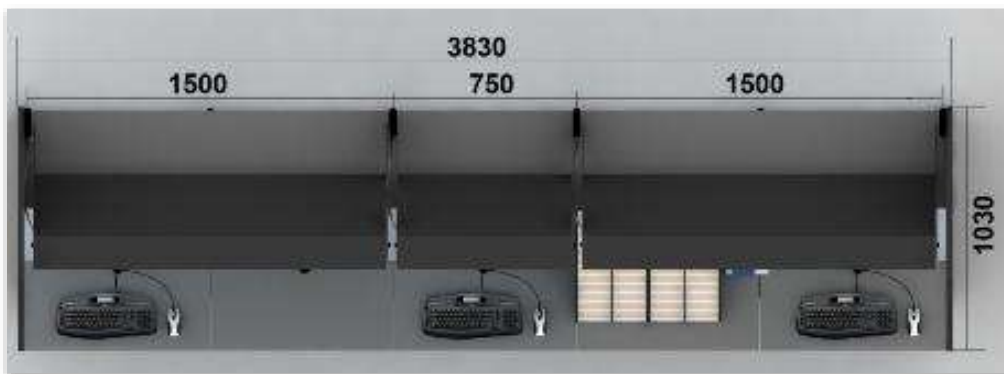
Airports Authority of India

(CATFM Project)

Order by - Atech / Three D
Material Supplied To AAI's "New Delhi" Tower
(Desk Supplied - Height Adjustable)

Delivered to:

Airports Authority of India

Gagan Project

Tower Console

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Tower Console

Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS based Top/Bottom Frame (Powder coated), Foot made up of stainless steel.
b) Laminated 26mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 18mm (±1mm) MDF Board Front & Back Modesty (Openable Front & Back Modesty through Lock).
c) Table top in 12mm Solid Acrylic Panel on Laminated 26mm (±1mm) MDF Board.
d) CPU on slide out tray of load bearing capacity of 25 kg mounted over bottom frame (Gland plate) 3mm thick.
e) Service light within the desk with Manual ON/OFF switch provided.
f) Both Horz. & Vertical Wire Managers - For routing LAN & Power Cables within the Desk.
g) Power Distribution Sockets - within the Desk for Powering of Active Devices.
h) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly by Ventilators & Exhaust Fans.
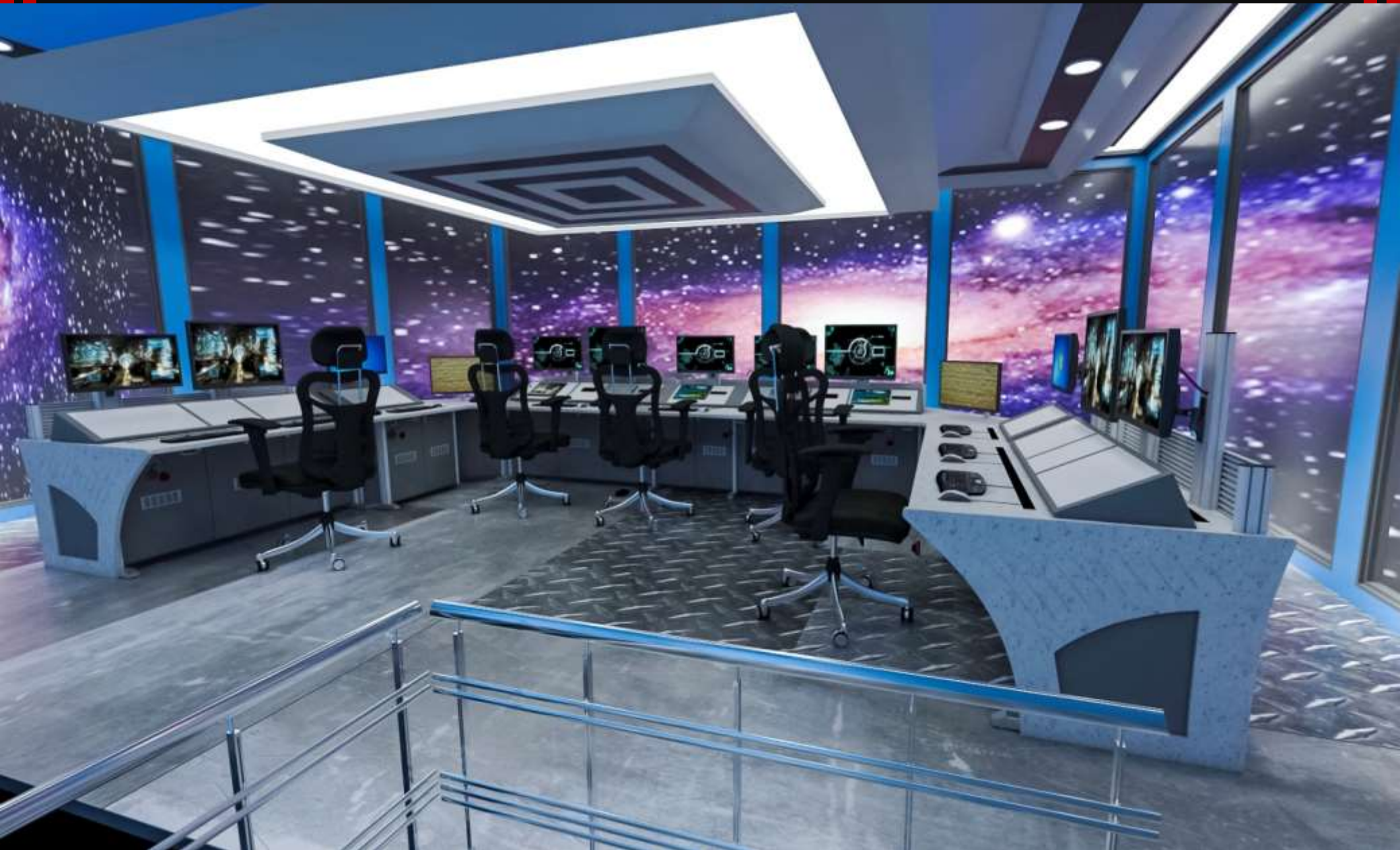i) Adequate space for CPUs & Other equipments placed with in the Desk.

Tower Console

Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS based Top/Bottom Frame (Powder coated), Foot made up of stainless steel.

b) Laminated 26mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 18mm (±1mm) MDF Board Front & Back Modesty (Openable Front & Back Modesty through Lock).

c) Table top in 12mm Solid Acrylic Panel on Laminated 26mm (±1mm) MDF Board.

d) CPU on slide out tray of load bearing capacity of 25 kg mounted over bottom frame (Gland plate) 3mm thick.

e) Service light within the desk with Manual ON/OFF switch provided.

f) Both Horz. & Vertical Wire Managers - For routing LAN & Power Cables within the Desk.

g) Power Distribution Sockets - within the Desk for Powering of Active Devices.

h) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly by Ventilators & Exhaust Fans.

i) Adequate space for CPUs & Other equipments placed with in the Desk.

Tower Console

Tower Console
Part D

Tower Console
Part C

Tower Console
Part C1

Tower Console
Part B

Tower Console
Part B1

Tower Console
Part A

Tower Console
Part A1

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Tower Controller & Ground Controller Console
Placed in continuous modules one after other & makes
the complete desk system for Tower Control Station.

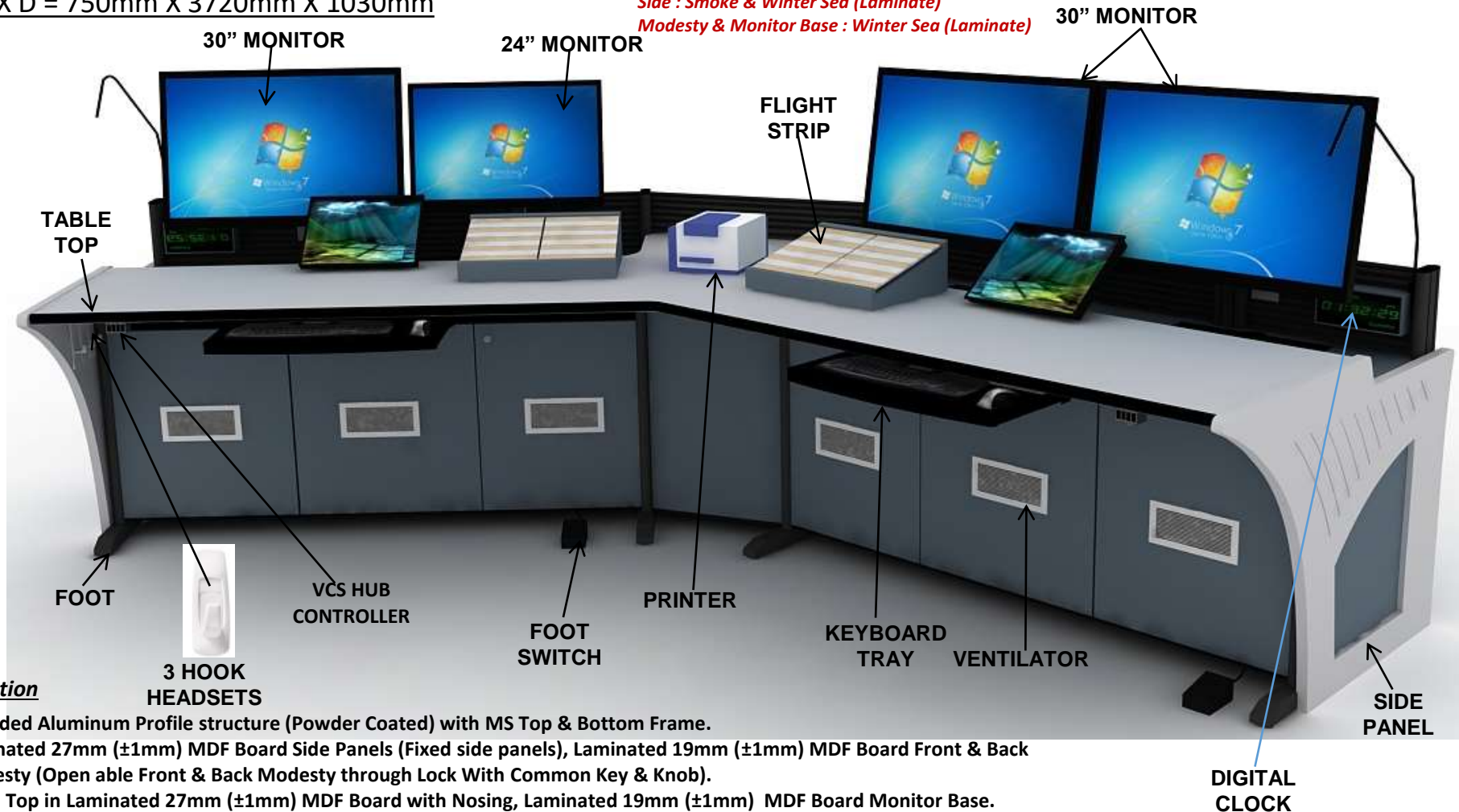## Tower Controller & Ground Controller Console

H X W X D = 750mm X 3720mm X 1030mm

Colors
Table Top : Smoke (Laminate)
Side : Smoke & Winter Sea (Laminate)
Modesty & Monitor Base : Winter Sea (Laminate)

30" MONITOR
24" MONITOR
30" MONITOR
FLIGHT STRIP
TABLE TOP
FOOT
VCS HUB CONTROLLER
3 HOOK HEADSETS
FOOT SWITCH
PRINTER
KEYBOARD TRAY
VENTILATOR
SIDE PANEL
DIGITAL CLOCK

Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS Top & Bottom Frame.

b) Laminated 27mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 19mm (±1mm) MDF Board Front & Back Modesty (Open able Front & Back Modesty through Lock With Common Key & Knob).

c) Table Top in Laminated 27mm (±1mm) MDF Board with Nosing, Laminated 19mm (±1mm) MDF Board Monitor Base.

d) Wire Managers - For routing LAN & Power Cables within the Desk.

e) Power Distribution Sockets - within the Desk for Powering of Active Devices.

f) MCB Box & Terminal Block will be Covered. Rubber Gasket in MS Frame hole will be Provided.

g) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly.

h) Adequate space for CPUs & Other equipment's placed with in the Desk.

30" Monitor (Dell Up3017) : **HXWXD 447.1mmX686.9mmX58mm**
24" Monitor (Dell U2419H) : **HXWXD 313.5 mmX538.5 mmX39 mm**
12 " Touch Panel DM-F12A : **HXWXD 262.2mm x 322.2mm x 40.5mm**

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Tower Console (Two Position)

H = 736mm

A : VCCS   H : FLIGHT STRIP
B : ASD   I : FLIGHT STRIP

ANNEXURE – IX   PAGE NO.53
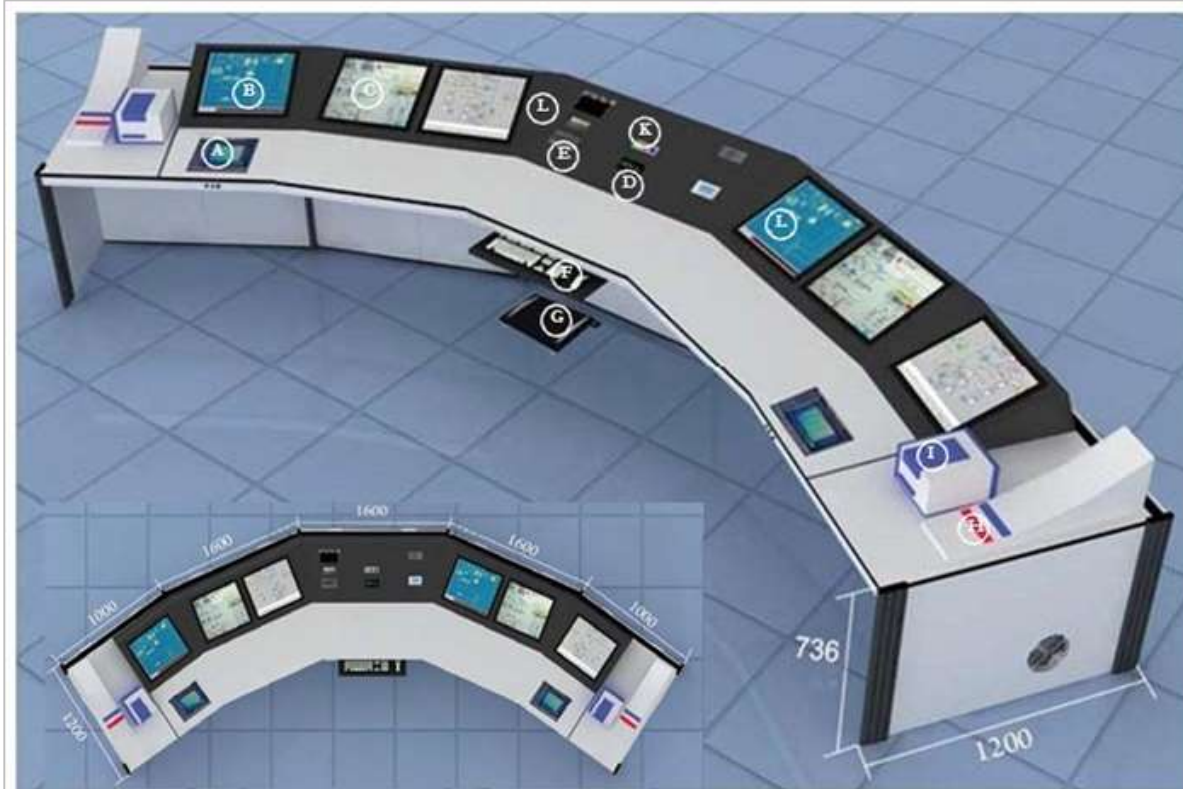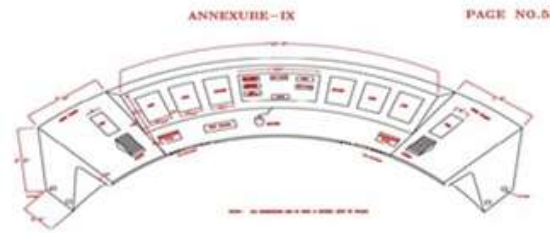
3D VIEW OF TOWER CONSOLE (2 POSITION MODULE)

Construction

1. Extruded AL Profile structure with MS (3mm) Top & Bottom Frame

2. Powder coated 3mm Metal Sheet Modesty and Side panel (Removable Front & Back Modesty with locks)

3. Table Top made up of Compact laminate (15mm)

4. Both Horz. & Vertical Managers – For routing LAN & Power Cables within the console Desk

5. Power Distribution Units (within the Console Desk for Powering of Active Devices) with Power and Cooling sensor in the front.

6. Ventilation louvers with filter on the front and back modesty. Fan assembly with filters on the side panels.

7. Equipment storage area within the console desk for storage of CPU's and other active and passive devices.

8. Lighting (illumination) above table top and service light within the console desk.

Area/ Approach Console

Console Desk-1

H X W X D = 750mm X 7589mm X 1030mm

28" MONITOR (EIZO SQ2825)

24" MONITOR

24" MONITOR

28" MONITOR (EIZO SQ2825)

MONITOR MOUNTS WITH EXTENSION ARMS

BRUSH STRIP

TABLE TOP

SLAT WALL

DIGITAL CLOCK

KEYBOARD MOUSE

BLANK PLATE OF 19" 7RU

19" RACK MOUNTABLE SPACE 7RU

FOOT (SS)

VENTILATOR

SIDE PANEL

PJ CONNECTOR

FOOT PTT

WIRE ROUTING FORM SPACE BELOW THE BOTTOM TRAY

Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS based Top/Bottom Frame (Powder coated), Foot made up of stainless steel.
b) Laminated 26mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 18mm (±1mm) MDF Board Front & Back Modesty (Openable Front & Back Modesty through Lock).
c) Table top in 12mm Solid Acrylic Panel on Laminated 26mm (±1mm) MDF Board.
d) CPU on slide out tray of load bearing capacity of 25 kg mounted over bottom frame (Gland plate) 3mm thick.
e) Service light within the desk with Manual ON/OFF switch provided.
f) Both Horz. & Vertical Wire Managers - For routing LAN & Power Cables within the Desk.
g) Power Distribution Sockets - within the Desk for Powering of Active Devices.
h) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly by Ventilators & Exhaust Fans.
i) Adequate space for CPUs & Other equipments placed with in the Desk.

Color
Table Top : Snow Range (SAP)
Side : Salt & Pepper & Slate (Laminate)
Modesty : Slate (Laminate)
Foot : Stainless Steel (SS)
Profile & Frame : RAL 7035

Area & APP Room

28" Monitor (EIZO SQ2825)
HXWXD 576mm × 576mm × 119 mm

Delivered to: Airports Authority of India

(At Different Airports Across India Including - Agartala, Amritsar, Bhubaneshwar, Cochin, Imphal, Jaipur, Lucknow, Patna, Trichy)

CONSOLE DESK (Indra 9 Locations)

H x W x D = 750mm X 2800mm X 1100mm

DIGITAL DISPLAY CLOCK

NAVAIDS STATUS DISPLAY

BARCO SDD MONITOR (EIZO - SQ2825)

FDD Monitor (Eizo EV2216W)

MAN PACK

VCCS TOUCH PANEL

JACK LIMO CONNECTOR

HANDSET FOR VCCS-PIEKER

SPEAKER FOR VCCS

PTT FOOT SWITCH

AK100-OTE

VENTILATOR

MAP PANEL

FLIGHT STRIP HOLDER

STRIP PRINTER

IMD DATA DISPLAY

STRIP PRINTER BOX

SIDE PANEL

COLOR
TABLE TOP & SIDE : ROYAL GREY (Laminate)
MODESTY : ROYAL GREY (Laminate)
**PROFILE / MS FRAME : RAL 7035**

Construction

a) Extruded Aluminum Profile structure with MS (1.5mm) Top & Bottom Frame.
b) Side panels made of 26mm (±1mm) Pre-Laminated MDF Board , Front & Back Modesty made of pre-laminated 18mm (±1mm) MDF Board (Removable front & back modesty with push lock).
c) Table Top made of 26mm (±1mm) Pre-Laminated MDF Board with Nosing.
d) Wire Managers - For routing Lan & Power Cables within the Desk.
e) Power Distribution Sockets - within the Desk for Powering of Active Devices.
f) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly.
g) Adequate space for CPUs & Other equipments placed with in the Desk.

VENTILATOR

CONSOLE DESK (Indra 9 Locations)

H x W x D = 750mm X 2800mm X 1100mm

FRONT VIEW

TOP VIEW

SECTIONAL VIEW
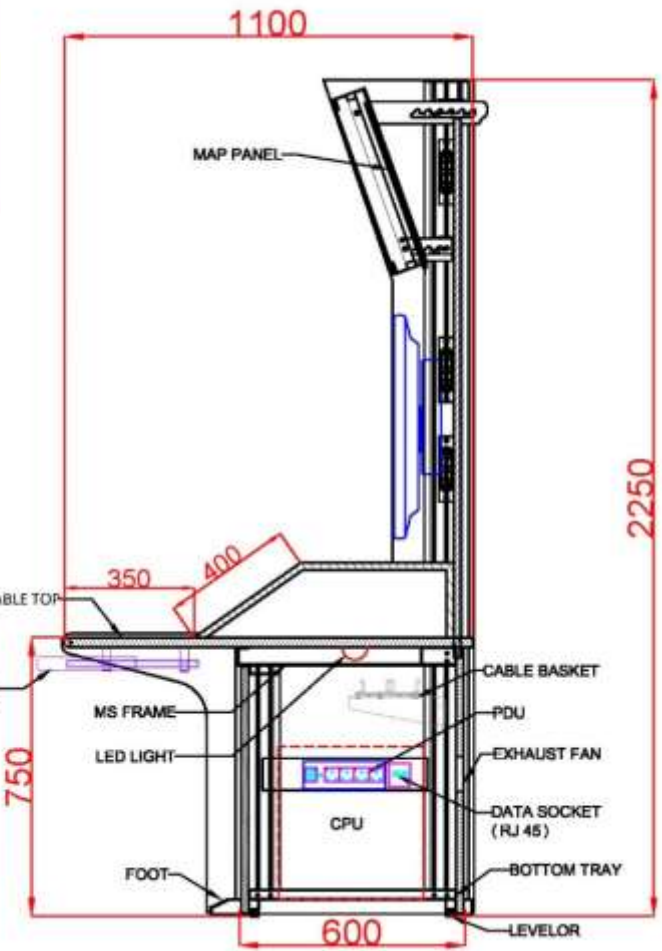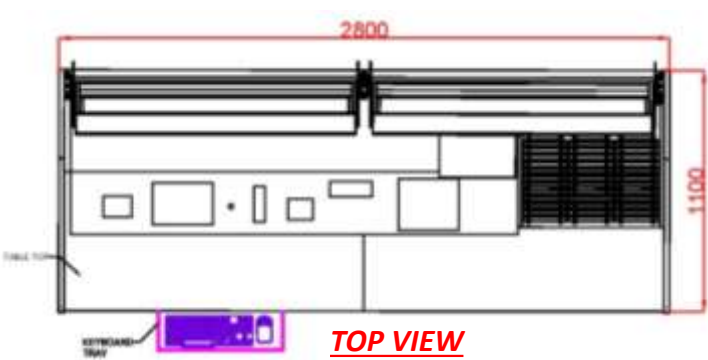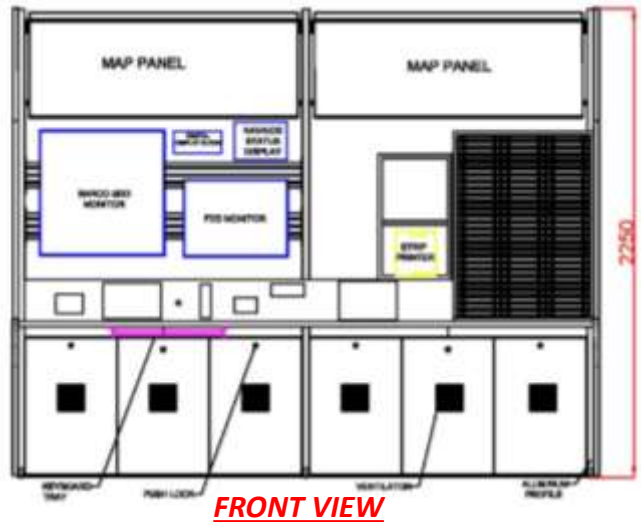
SR.NO	ITEM	QTY
1	VCCS Touch Panel-SCHMID-ICS 200/60	1
2	Speaker for VCCS-SCHMID	1
3	Handset for VCCS-Pieker (PTTSZ.691.051.V2A)	1
4	Jacks-LEMO Connector-Female	1
5	Foot PTT-LINEMASTER	1
6	NAVAIDS STATUS DISPLAY-DOP-B07S401K	1
7	Barco SDD Monitor- Eizo - SQ2825	1
8	FDD Monitor-Eizo EV2216W	1
9	Strip Printer-IER 400B PRINTER	1
10	Man Pack-ICOM-A110E- (161mm X 45mm X 175 mm)	1
11	Digital Display CLOCK-318mmx90mmx90mm	1
12	IMD data display-HP-19.5" IPS Display	1
13	AK100-OTE-129mmx213mmx140mm	1

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Approach Console (Two Position)
H x W x D = 2250mm X 5400mm X 850mm

A : VCCS
B : SDD
C : FDD
D : CLOCK
E : VHF
F : KEYBOARD N MOUSE
G : MAPS

H : FLIGHT STRIP
I : FLIGHT STRIP
    PRINTER
J : MET. INSTRUMENT
    DISPLAY
K : STATUS
    INDICATOR
L : ILLUMINATION
M : FOOT REST

HEAT EXHAUST FAN WITH AIR FILTER
PDU
PDU
VENTILATOR WITH AIR FILTER
HEAT EXHAUST FAN
SLIDING TRAY
CABLE TRAY
CABLE TRAY

Construction

a) Extruded AL Profile structure with MS (3mm) Top & Bottom Frame
b) Powder coated 3mm Metal Sheet Modesty and Side panel (Removable Front & Back Modesty with locks)
c) Table Top made up of Compact laminate (15mm)
d) Functional Rail for Mounting of Monitors
e) Both Horz. & Vertical Managers – For routing LAN & Power Cables within the console Desk
f) Power Distribution Units (within the Console Desk for Powering of Active Devices) with Power and Cooling sensor in the front.
g) Ventilation louvers with filter on the front and back modesty. Fan assembly with filters on the side panels.
h) Equipment storage area within the console desk for storage of CPU's and other active and passive devices.
i) Lighting (illumination) above table top and service light within the console desk.

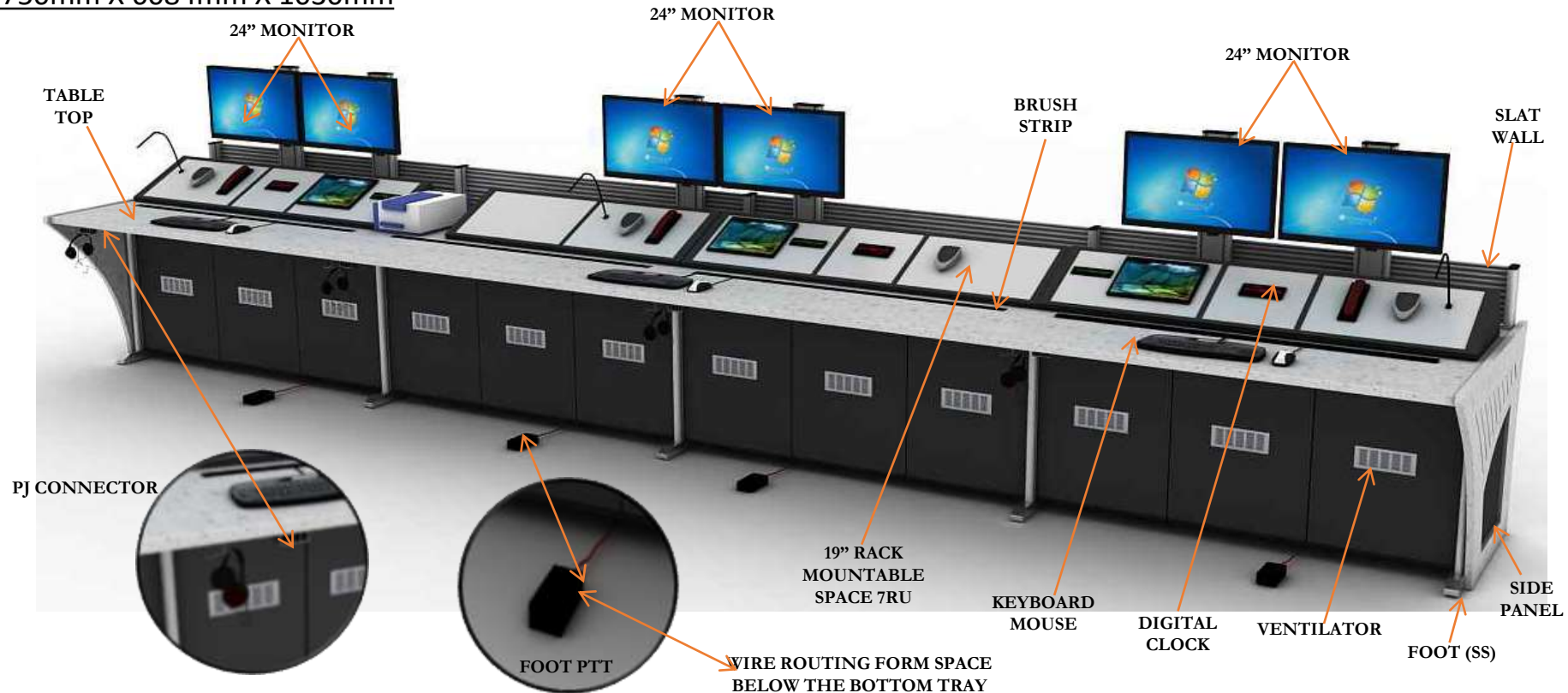**Area Console (Two Position)**
H x W x D = 2250mm X 5400mm X 850mm
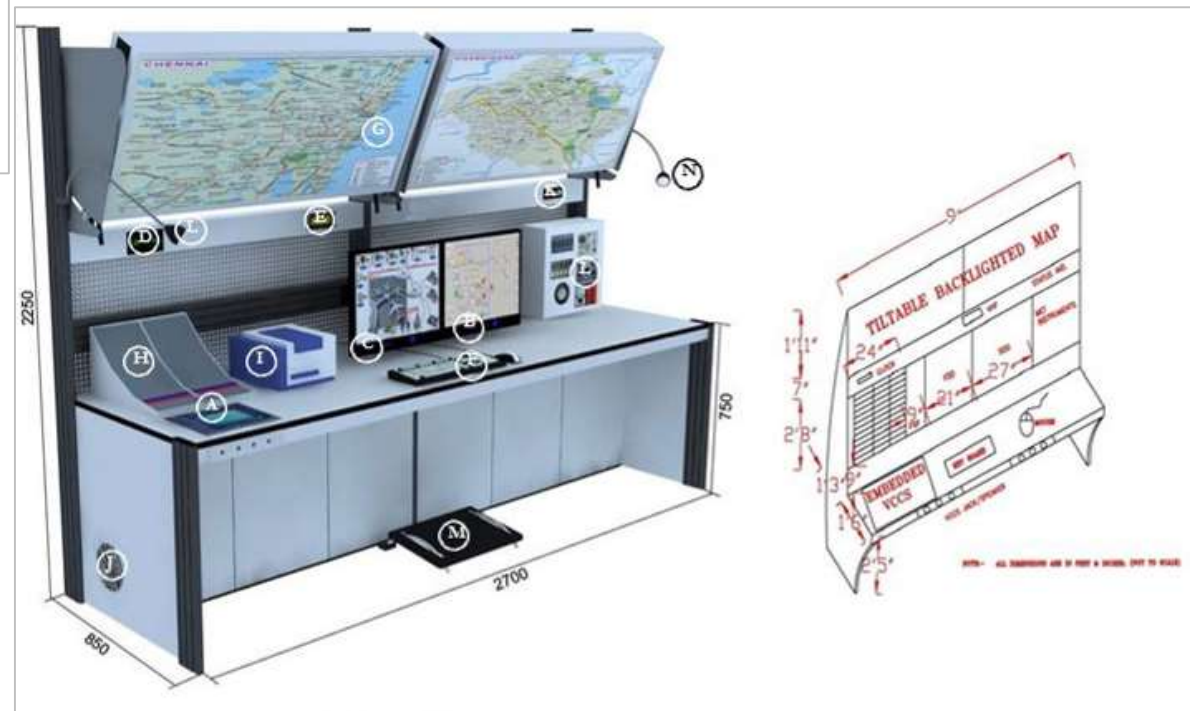
Area Console (One Position)
H x W x D = 2250mm X 2700mm X 850mm

Other Locations Console

Console Desk (Indra HAL – New SIM Room)

H X W X D = 750mm X 6084mm X 1030mm

Labels on diagram: 24" MONITOR, 24" MONITOR, 24" MONITOR, 24" MONITOR, TABLE TOP, BRUSH STRIP, SLAT WALL, PJ CONNECTOR, 19" RACK MOUNTABLE SPACE 7RU, KEYBOARD MOUSE, DIGITAL CLOCK, VENTILATOR, SIDE PANEL, FOOT (SS), FOOT PTT, WIRE ROUTING FORM SPACE BELOW THE BOTTOM TRAY
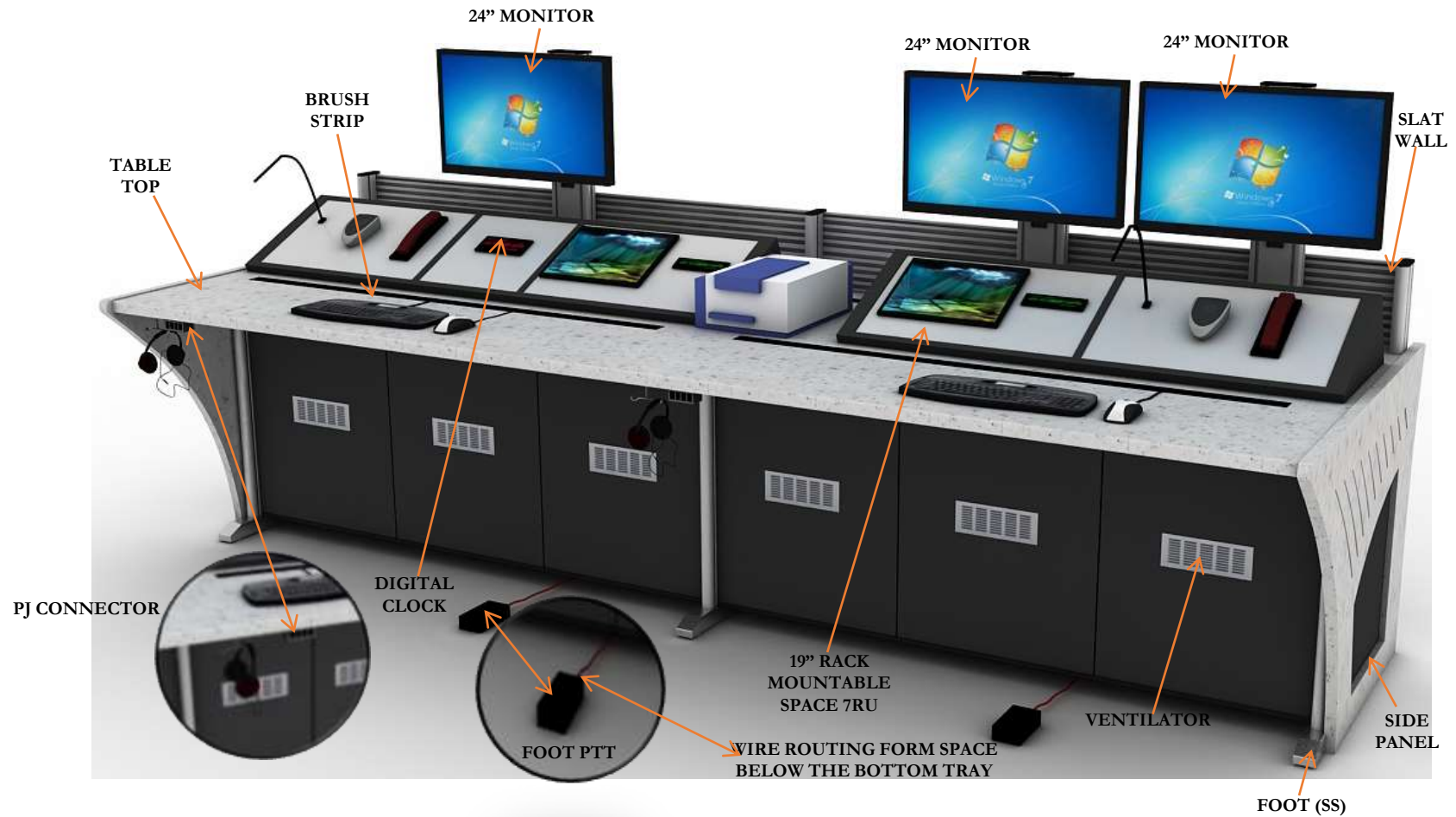
Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS based Top/Bottom Frame (Powder coated), Foot made up of stainless steel.
b) Laminated 26mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 18mm (±1mm) MDF Board Front & Back Modesty (Openable Front & Back Modesty through Lock).
c) Table top in 12mm Solid Acrylic Panel on Laminated 26mm (±1mm) MDF Board.
d) CPU on slide out tray of load bearing capacity of 25 kg mounted over bottom frame (Gland plate) 3mm thick.
e) Service light within the desk with Manual ON/OFF switch provided.
f) Both Horz. & Vertical Wire Managers - For routing LAN & Power Cables within the Desk.
g) Power Distribution Sockets - within the Desk for Powering of Active Devices.
h) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly by Ventilators & Exhaust Fans.
i) Adequate space for CPUs & Other equipments placed with in the Desk.

Color
Table Top : Snow Range (SAP)
Side : Salt & Pepper & Slate (Laminate)
Modesty : Slate (Laminate)
Foot : Stainless Steel (SS)
Profile & Frame : RAL 7035

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Console Desk (Remote Tech Position)
H X W X D = 750mm X 3084mm X 1030mm

24" MONITOR

24" MONITOR

24" MONITOR

BRUSH STRIP

SLAT WALL

TABLE TOP

PJ CONNECTOR

DIGITAL CLOCK

19" RACK MOUNTABLE SPACE 7RU

VENTILATOR

SIDE PANEL

FOOT PTT

WIRE ROUTING FORM SPACE BELOW THE BOTTOM TRAY

FOOT (SS)

Aerodrome Pseudo-Pilot Desk (2 Operators)

H X W X D = 750mm X 3800mm X 900mm

30" MONITOR · **24" MONITOR** · **30" MONITOR** · **30" MONITOR** · **DIGITAL CLOCK**

TABLE TOP

3 HOOK HEADSETS · **KEYBOARD TRAY** · **FOOT SWITCH** · **FOOT** · **VENTILATOR** · **VCS HUB CONTROLLER** · **SIDE PANEL**

Construction

a) Extruded Aluminum Profile structure (Powder Coated) with MS Top & Bottom Frame.

b) Laminated 27mm (±1mm) MDF Board Side Panels (Fixed side panels), Laminated 19mm (±1mm) MDF Board Front & Back Modesty (Open able Front & Back Modesty through Lock With Common Key & Knob).

c) Table Top in Laminated 27mm (±1mm) MDF Board with Nosing, Laminated 19mm (±1mm) MDF Board Monitor Base.

d) Wire Managers - For routing LAN & Power Cables within the Desk.

e) Power Distribution Sockets - within the Desk for Powering of Active Devices.

f) MCB Box & Terminal Block will be Covered. Rubber Gasket in MS Frame hole will be Provided.

g) Adequate Heat management provision for Exhaust of heat from within the Desk Assembly.

h) Adequate space for CPUs & Other equipment's placed with in the Desk.

Colors
Table Top : Smoke (Laminate)
Side : Smoke & Winter Sea (Laminate)
Modesty & Monitor Base : Winter Sea (Laminate)

30" Monitor (Dell Up3017) : **HXWXD 447.1mmX686.9mmX58mm**
24" Monitor (Dell U2419H) : **HXWXD 313.5 mmX538.5 mmX39 mm**
12 " Touch Panel DM-F12A : **HXWXD 262.2mm x 322.2mm x 40.5mm**

Surveillance Controller Console
H X W X D = 750mm X 2000mm X 900mm

System Management & Maintenance Desk (2-operators)
H X W X D = 750mm X 1600mm X 900mm

Aerodrome Supervisor Desk
H X W X D = 750mm X 2000mm X 1030mm

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Surveillance Supervisor Desk
H X W X D = 750mm X 2400mm X 900mm

Surveillance Pseudo-Pilot Desk (2 Operators)
H X W X D = 750mm X 2400mm X 900mm

Database Management Desk
H X W X D = 750mm X 2400mm X 900mm

SSF Controller Console
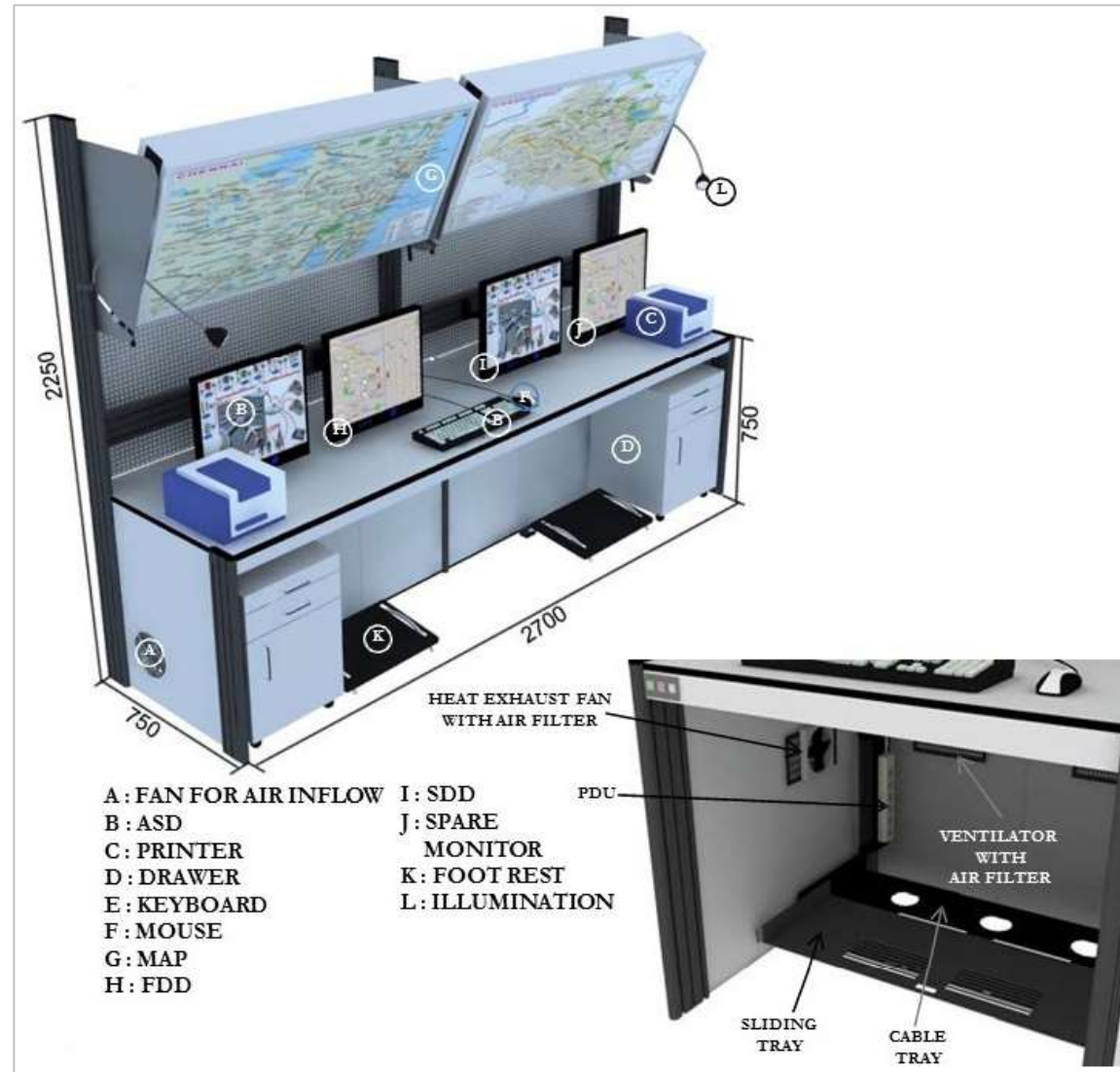H x W x D = 2250mm X 2700mm X 750mm

Training Room (Four Executive Training)
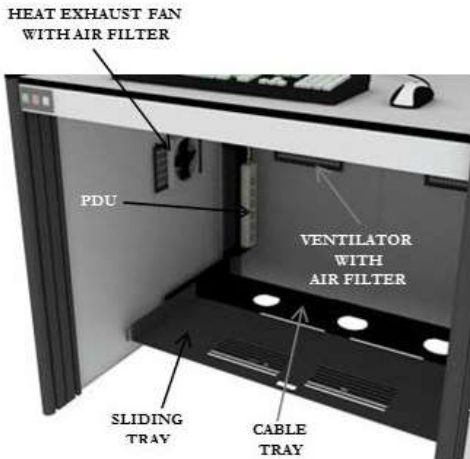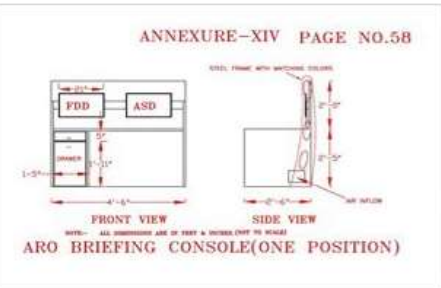H x W x D = 2250mm X 5200mm X 750mm

Training Room (Four Assistant Controller)
H x W x D = 2250mm X 5200mm X 750mm

A : FAN FOR AIR INFLOW
B : ASD
C : PRINTER
D : DRAWER
E : KEYBOARD
F : MOUSE
G : MAP
H : FDD
I : SDD
J : SPARE MONITOR
K : FOOT REST
L : ILLUMINATION

HEAT EXHAUST FAN WITH AIR FILTER
PDU
VENTILATOR WITH AIR FILTER
SLIDING TRAY
CABLE TRAY

ANNEXURE—XIV   PAGE NO.58

FRONT VIEW   SIDE VIEW
ARO BRIEFING CONSOLE(ONE POSITION)

HEAT EXHAUST FAN WITH AIR FILTER

PDU

VENTILATOR WITH AIR FILTER

SLIDING TRAY   CABLE TRAY

A : FAN FOR AIR INFLOW
B : FDD
C : ASD
D : DRAWER
E : KEYBOARD
F : MOUSE
G : FOOT REST
H : ILLUMINATION

ARO Briefing Console (One Position)
H x W x D = 1200mm X 1300mm X 750mm

Data Base Management Console (One Position)
H x W x D = 1200mm X 1300mm X 750mm

Construction

a) Extruded AL Profile structure with MS (3mm) Top & Bottom Frame
b) Powder coated 3mm Metal Sheet Modesty and Side panel (Removable Front & Back Modesty with locks)
c) Table Top made up of Compact laminate (15mm)
d) Functional Rail for Mounting of Monitors
e) Both Horz. & Vertical Managers – For routing LAN & Power Cables within the console Desk
f) Power Distribution Units (within the Console Desk for Powering of Active Devices) with Power and Cooling sensor in the front.
g) Ventilation louvers with filter on the front and back modesty. Fan assembly with filters on the side panels.
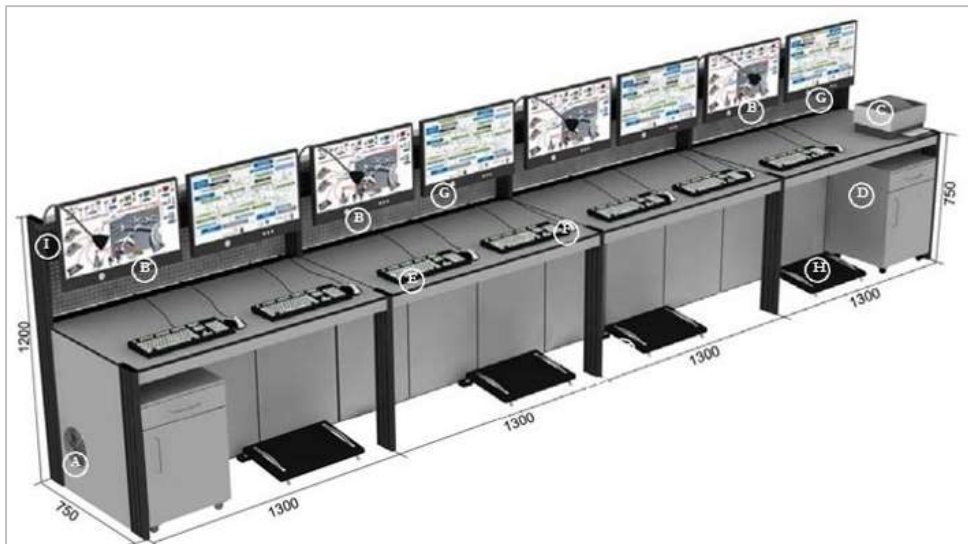h) Equipment storage area within the console desk for storage of CPU's and other active and passive devices.

Operational Supervisor Console (One Position)
H x W x D = 1200mm X 2600mm X 750mm

Technical Supervisor Console (One Position)
H x W x D = 1200mm X 3900mm X 750mm
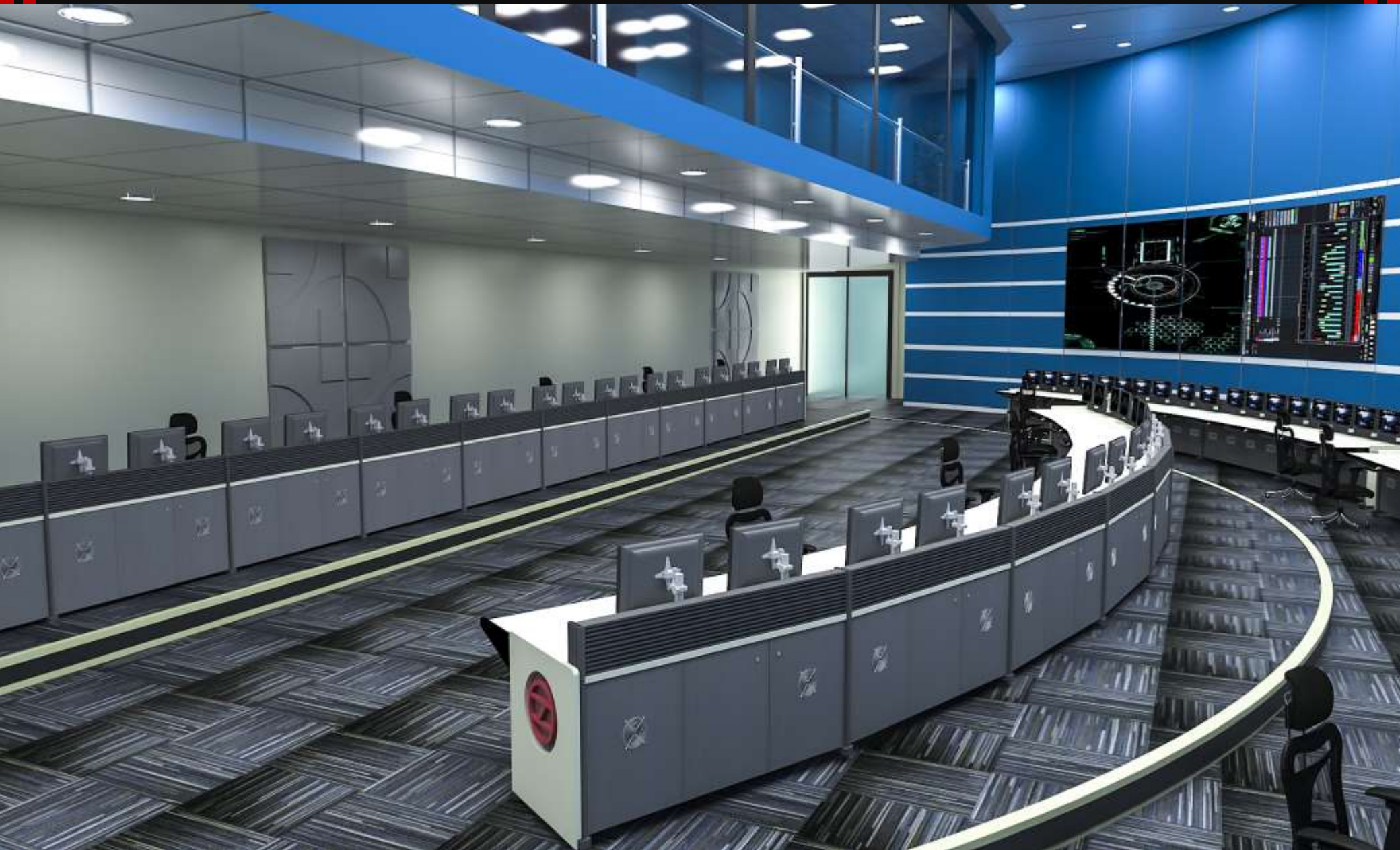

Pilot Console (Four Position)
H x W x D = 1200mm X 5200mm X 750mm

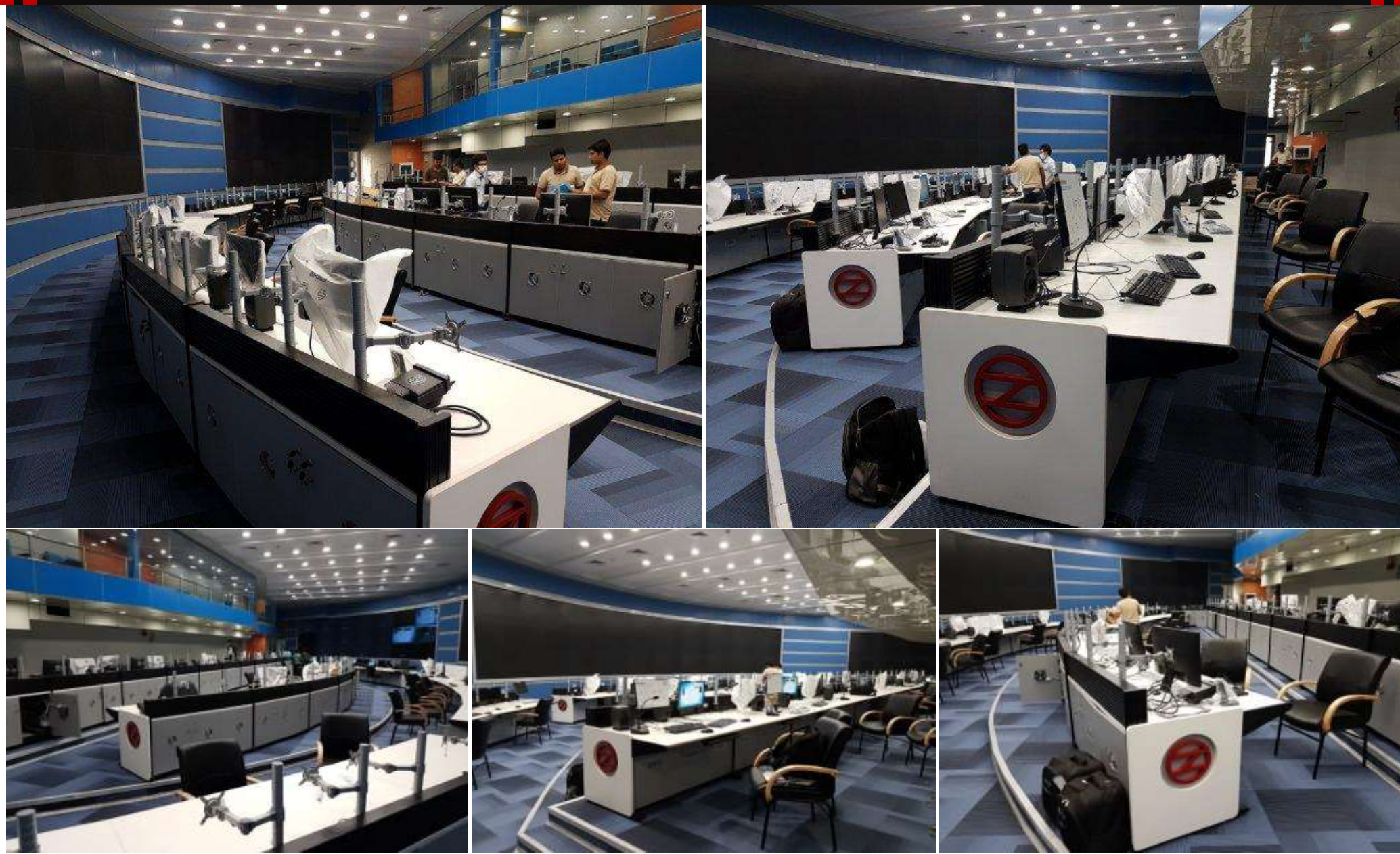COSMOS
Delivering Innovative Solutions

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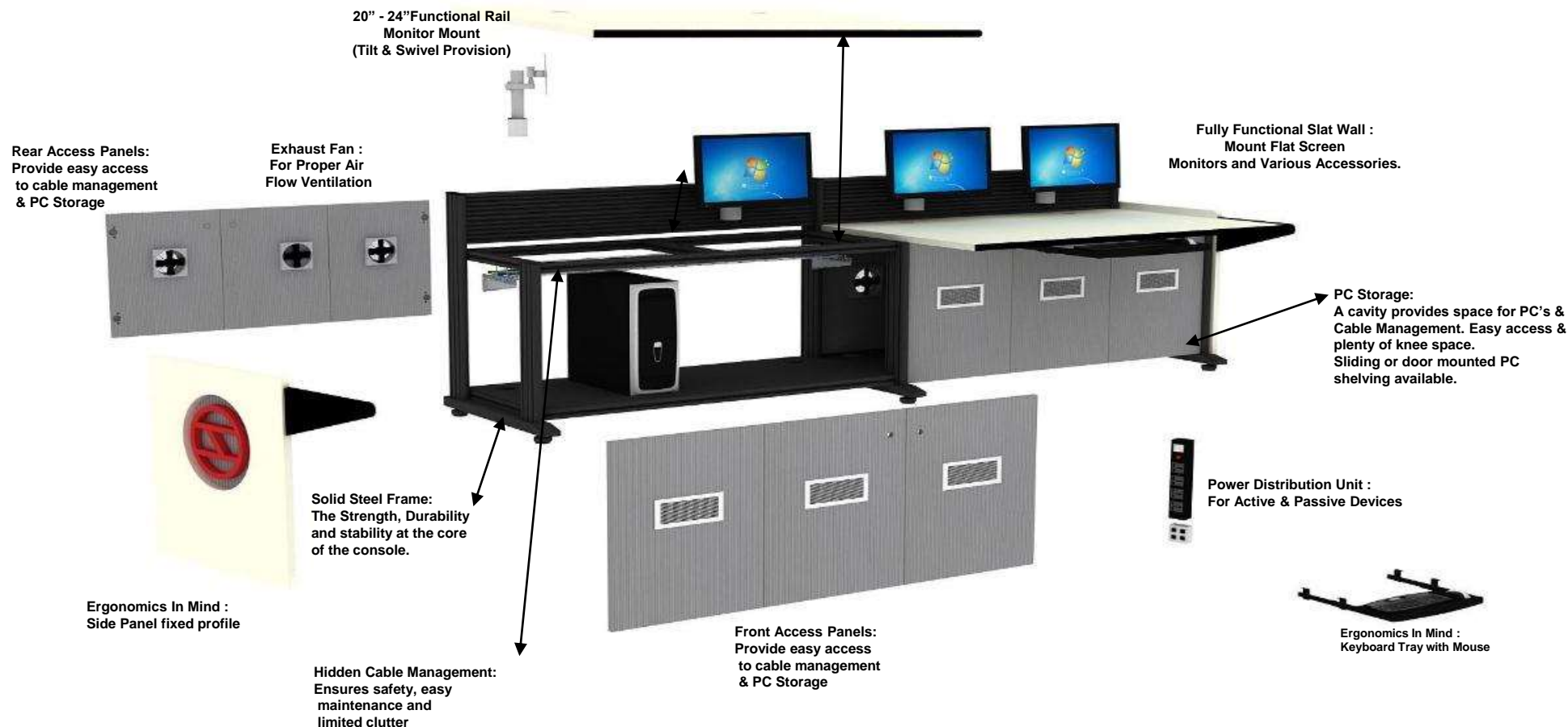
Other Projects

20" - 24"Functional Rail
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Fully Functional Slat Wall :
Mount Flat Screen
Monitors and Various Accessories.

Rear Access Panels:
Provide easy access
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& PC Storage

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For Proper Air
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PC Storage:
A cavity provides space for PC's &
Cable Management. Easy access &
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shelving available.

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The Strength, Durability
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For Active & Passive Devices

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Side Panel fixed profile

Ergonomics In Mind :
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Hidden Cable Management:
Ensures safety, easy
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limited clutter

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Delivered to:

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Security Command Center**

Delivered to

M/s. Common Wealth Games Security & Surveillance Command Center

Our **Newvision** ergonomically refined control consoles are used across the world and perform with excellent results in various sectors and control centres. A progressive new modular design offers the perfect balance of form, function and ergonomics suitable for any control room application large or small. The ergonomic workstation is important for the operator, just as the functionality of simple and rapid access is, so that the necessary components for the operation can be exchanged within minutes. This is where Cosmos shows its strong points. A transparent modular structure for creating the efficient interface between the control systems and the people that operate them. A flexible linking of the modules consequently enables the creation of the most diverse workstation environments.

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