## The unit shall be manufactured in parts and these parts shall be assembled at site. Mode of measurement: As per the drawing provided & on site measurement. DIA 11354 mm X 1100 mm OUT to OUT DIMENSION A.3.1 combination 1 INFORMATION DESK Custom Table made as per drawing specifications in pine wood / rubber wood / Ply with walnut Lacquer finish as per the reference drawing. All hinges and metal members shall be in brass finish - members D3 & D4 Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, labour, wastages, necessary tools & tackles,adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site. Mode of measurement: As per the drawing provided & on site measurement. FF8 Unit size 1252 x 652 x 925 mm Nos A.4.1

Proceding, method, inching and positioning book display. Blook rack unit shall be imministed diseased, providence for lighting burder such shall be made of 19MM Thick MDF all arrunds Laminate on both faces clear. For White Proceeding in White Pro	A.5	BOOK RACK				
drawing Provision for lighting under each shalf -Extreme Same work shall be made of 18MM Thick MDF all around Laminate on both faces colour. Off White PVC dogs in Writes colour. Off White PVC dogs in Writes -The back shall be 12MM Thick MDF Back Laminate on both faces colour. Off White PVC dogs in Writes -The back shall be 12MM Thick MDF Back Laminate on both faces & 8mm internal stopper in imminisat froith -This top and bottom biosishall be of 12MM Thick MDF Will instruct finish in colour. Off relationship of the pvoid of the provision of the		Providing, making, fixing and positioning book display / Book rack unit shall be laminated				
Extracted Frame work shall be made of 18MA Thick MDF adjustable shelf Laminate on both faces cooks of White PVC degle in degle PVC degle in white PVC degle in white PVC degle in degle						
colour - CII White PVC - degin in White - The internal Sharkes shall be it SIMM Trick MDF adjustable shelf Laminate on both faces colour - CII White PVC - degin in White - The top and bottom facia shall be of 12MM Trick MDF and Islands from the internal stopper in imminate from - The top and bottom facia shall be of 12MM Trick MDF with laminate finsh in colour- Cif White PVC - degin in white instruction. The vots shall be done as per the internace disenging and as diseased by the instruction. The vots shall be for complete from females of all material, shorar, vandages, necessary Clock & facilities alleves, consummable indexness & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places whitin campus. Contractors shall be all the needed in adhalt fulfill diseaser; design intent. The unit shall be manufactured in parts and these parts shall be assembled it still. Index of measurement. As per the disease parts shall be assembled it still. Index of measurements are the disease parts shall be assembled it still. Index of measurements are the disease parts shall be assembled it still. Index of measurements are the disease parts shall be assembled it still. Index of measurements are the disease parts shall be assembled in the shall be for complete lies in inclusive of all material, liabour, vastages, necessary loots & tackles, advandance, consuminated brandware for complete internal parts and the shall be for complete item inclusive of all material, liabour, vastages, necessary loots & tackles, advandance, and parts and the shall be for complete item inclusive of all material, liabour, vastages, necessary loots & tackles, advandance, consuminated brandware parts and the assembled at size.  MIRANFILLAR PRIVITERS AND AND AND AND AND						
The internal Shelves shall be 15MM Thick MDF adjustable shelf Laminate on both faces cour or 10 While PVC edge in whate and the 12MM Track MDF Back Laminate on both faces & form internal stopper. The track and the 12MM Track MDF Back Laminate on both faces & form internal stopper. The track and the 12MM Track MDF Back Laminate finish in colour- Off White PVC edge in white interaction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete internations. The work is that the contraction of the complete internations and the complete internations. The work is that the contraction of the complete internations within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at size.  Mode of measurement: As por the drawing provided & on-size measurement.  A.5.1 BODK RACK OFF F16X 2886 MMI.  A.5.2 COLECTIVE EVHIBIT 10382 X2806 MMI TT.  Combination 1  A.5.3 COLECTIVE EVHIBIT 10382 X2806 MMI TT.  Combination 1  A.5.4 BEATRAC COLOUR EVER SHALL AND ADDITIONS AND ADDI						
colour - CM While PVC edge in While - The back valib to 12MT Hick MDF Back Laminate on both faces & 6mm internal stopper in laminate finish - The laminate finish - The laminate finish - This back valib to 12MT Hick MDF Back Laminate on both faces & 6mm internal stopper in laminate finish - This processor of opinion while - Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete leim inclusive of all materials, labour, wastages, necessary tools. & tackles, scheeves, consumable hardwares & required SS 304 grade hardware/accessories of approved hate for all flowes. All helpfus, all levels and all places. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As port the drawing provided & on site measurement.  A.S.1 BIOOK BACK 07.675 (1757 X758 X2585 MM) - A.S.2 BIOOK BACK 07.675 (1757 X758 X2585 MM) - A.S.3 BIOOK BACK 07.675 (1757 X758 X2585 MM) - A.S.3 BIOOK BACK 07.675 (1757 X758 X2585 MM) - A.S.3 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.4 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.5 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.5 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.4 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.5 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.5 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.6 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.6 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.6 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.7 BIOCK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.8 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 21  A.S.8 BIOOK BACK 07.675 (1757 X758 X2585 MM) - Nos. 20  A.S.8 BIOCK BACK 07.675 (1757 X758 X2585 MM) - Nos. 20  A.S.9 BIOCK 07.675 (1757 X758 X2585 MM) - Nos. 20  A.S.1 BIOCK 07.675 (1757 X758 X2585 MM) - Nos. 20  A.S.1 BIOCK 07.675 (1757 X758 X2585 MM) - Nos. 20  A.S.1 BIOCK 07.675 (1757 MM) - Research 07.675 (1757 MM) - Research 07.675 (1757 MM)		· ·				
The tack shall be 128M Thick MDF gask Laminate on both faces & 6 mm internal stopper in mirrings friesh.  The top and bottom facilish all be of 128M Thick MDF with laminate finish in colour- Off White PCC degin white.  The top and bottom facilish all be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, inbook, westages, necessary tools. & tackles, adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within compus. Contractor's best do all the necedit and shall be floor designer's design intern.  The unit shall be manufactured in parts and these pars shall be assembled at stell. Mode of measurement. As per the drawing provided & on the measurement.  A.5.1 BOOK RACK 01.FFT (750 X 2895 MM)  A.5.2 INDAR RACK 01.FFT (750 X 2895 MM)  A.5.3 COLLECTIVE ENHIBE 10353 X 2990 MM HT  Combination 1  A.5.4 BOOK RACK 01.FFT (750 X 2895 MM)  A.5.5 INDAR RACK 01.FFT (750 X 2895 MM)  A.6.6 Poorting, making, toking and positioning seating unit made of ply and laminate finish as per the reference drawing for cleal infect the Elevation's section & plan - The Internal Frame work shall be made of (18MM Thick Pt/ MDC - The seating & Back shall be Laminate finish and PVC degle banding instruction: The work shall be during a seat of the seat of the seat of the seat of approved make for all floors, all heights, all levels and all places within campus. Contractor's shall be during an as distributed by the Designer. The rate stall states and admirests and considerable hardwares accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor's shall be during a seat of the seat of the seat of the seat of approved make for all floors, all heights, all levels and all places within campus. Contractor's shall be assembled at stale.  Mode of measurement. As per the drawing provided & on the measurement.  A.7.1 INDAN PILLAR FFS S		·				
in laminate finish The Log and bottom facils shall be of 12MM Thick MDF with laminate finish in colour-Off White PVC degip in white Instruction: The work shall be done as par the reference drawing and an diseased by the Instruction: The work shall be done as par the reference drawing and an diseased by the Instruction: The work shall be comprise in microslave of all miserals all beauty examples, necessary tools & tackles achievalves, consumable hardwares. & required SS 304 grade hardware/accessories of approved make for oil floros, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.5.1 BODK RACK 10: FFT (107 A.2855 MM)  A.5.2 COLECTIVE EXHIBIT 103825 X2505 MM HT  combination:  A.5.3 COLECTIVE EXHIBIT 103825 X2505 MM HT  combination:  DONE ALCO WITE COLECTIVE EXHIBIT 103825 X2505 MM HT  combination:  A.5.4 BEATRO WITE  The sealing & Book shall be Laminate finish with PVC edge banding instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete term inclusive of all material, labour, wastages, necessary tools & tackles, achieves, consumable hardware & required SS 304 grade hardware/accessored of approved make for all floros, all heights, all levels and all paces within campus.  A.6.1 SEATING FTS  A.7 NOARY PILLAR  A.7 NOARY PILLAR  A.7 NOARY PILLAR  A.8 CORNECT  D.9 This best with part finish as discussed with the designer.  Instruction: The work shall be done as per the reference drawing and and as directed by the Designer. The rate shall be for complete leim inclusive of all ministrial, labour, wastages, necessary tools & tackles, achievises, consumable hardware & required SS 304 grade hardware/accessories of approved						
The top and bottom facial shall be of 24MM Thick MDF with laminate finish in colour-Off White PVC dogs in white instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be the complete free mindusive of all material, labour, wasatages, hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor's shall do all the necessity and shall be assembled at site. Mode of measurement was not all do all the necessity and shall be manufactured in parts and those parts shall be assembled at site.  A.5.1 INDIA RUSSIA EXCHANGE of 64 to 2990 MM HT combination in a combination in 1		· ·				
White PVC dogs in white Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, labour, wastages, processor, and a propriet may be read to the processor of the propriet may be read.  Secondary and the processor of the propriet may be read to the processor of						
Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete term inclusive of all miteralisal labour, wastages, necessary tools & tackies, adhesives, consumable hardwares & required \$S 304 grade handwares accordance of provided and the second of the secon						
Designer. The rate shall be for complete item inclusive of all material, tabour, vastages, necessary toos & tarkets, adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall be all the control of the material beautiful and shall fulfill designers' design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement. As per the drawing provided & on site measurement.  A.5.1 INDIA RACK 01-FF1 (750 X 2895 MM)  A.5.2 INDIA RACK 01-FF1 (750 X 2895 MM)  A.5.3 COLLECTIVE EXHIBIT 10352 X 2895 MM HT  combination 1  A.5.4 BOOK RACK 01-FF1 (750 X 2895 MM)  A.5.4 BOOK RACK 02 -FF1 (750 X 2895 MM)  A.5.5 INDIA RACK 02 -FF1 (750 X 2895 MM)  A.5.6 BOOK RACK 02 -FF1 (750 X 2895 MM)  The internal Frame work shall be made of 18MM Thick (Ply MDP  The signifing A 8804 shall be Laminate finish with PVC degle banding instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rase shall be for complete tiem inclusive of all material, labour, wastages, necessary tools & tackles achieves, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places with incrempus, Controctor shall do all the needful and shall fulfill designer's design intent. The unit shall be Mode of measurement. As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7  INDIAN PILLAR FR SIZE 87 X 3015 MM  Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing. Private with paint firsh as discussed with the designer.  The rest shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.7.1 INDIAN PILLAR FR SIZE 87 X 3015 MM  Providing, making, fixing and positioning comice unit made of Syndom / MDF as per the reference drawing		· · · · · · · · · · · · · · · · · · ·				
necessary tools & tackles.adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all lotes, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designers design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  A.5.1 BOOK RACK 01-FFT (950 X285 MM)  A.5.2 INDIA RUSSIA EXCHANGE 6140 x 2550 MM HT  Combination 1  A.5.3 COLLECTIVE EXHIBIT 10825 x 2950 MM HT  Combination 1  A.5.4 BOOK RACK 02-FFT (1750 X 2855 MM)  A.5.5 COLLECTIVE EXHIBIT 10825 x 2950 MM HT  Combination 1  A.5.4 BOOK RACK 02-FFT (1750 X 2855 MM)  A.5.5 COLLECTIVE EXHIBIT 10825 x 2950 MM HT  Combination 1  A.5.6 SATING UNIT  Sample of the state of th		, , ,				
hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractors hall do all the needful and shall fulfill designers design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement. As per the drawing provided & on site measurement.  A.5.1 INDAR PLICAR OF 1FF (750 X 2995 MM)  A.5.2 INDAR RACK 01-FF1 (750 X 2995 MM)  A.5.3 COLLECTIVE EXHIBIT 10352 X 2995 MM HT  Combination 1  A.5.4 BOOK RACK 01-FF1 (750 X 2995 MM)  A.5.5 INDAR RACK 02 -FF1 (750 X 2995 MM)  Nos. 21  A.5.6 SOOK RACK 02 -FF1 (750 X 2995 MM)  Nos. 21  SEATING UNIT Providing, making, fixing and positioning seasing unit made of ply and laminate finish as per the reference drawing. For detail refer the Elevation / section & plan 1-The Internal Firame work shall be made of MMH TRC MPy MMT  The Internal Firame work shall be made of MMH TRC MPy MMT  shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all materials, labour, westings, necessary tools & tackles adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall on all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7 INDIAN PILLAR  A.7 INDIAN PILLAR  Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing. Finished with paint finish as discussed with the designer.  Internal Firal Pillar Assembly and provided & on site measurement.  A.6.1 Reproved the provided of the other as per the reference drawing and as directed by the Designer. The rate shall be done as per the reference drawing and as directed by the Designer. The rate shall be done as per the reference drawing and a						
within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  ### A5.1 GOLG RACK 01-EFT (25 X 2895 MM)  ### A5.2 COLLECTIVE EXHIBIT 10932 X 2950 MM HT  ### A5.3 COLLECTIVE EXHIBIT 10932 X 2950 MM HT  ### A5.3 COLLECTIVE EXHIBIT 10932 X 2950 MM HT  ### A5.4 COLLECTIVE EXHIBIT 10932 X 2950 MM HT  ### A5.5 COLLECTIVE EXHIBIT 10932 X 2950 MM HT  ### A5.4 SEATING INIT  ### Providing, making, fixing and positioning seating unit made of ply and larminate finish as per the reference drawing. The detail refer the Elevation / section & plan  - The Internal Frame work shall be made of 15MM Thick Ply / MDP  - The seating & Back shall be Larminate finish with PVC adep banding instruction: The work shall be tone as per the reference drawing and as directed by the Designer. The raise stall states achieves, consumable hartwares a required SS 204 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the neodul and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  #### M50AM PILAR  ### Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing first within a secure of the provided S 304 grade hardware/accessories of the provided provided S and stemessurement.  ### M50AM PILAR  ### Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing first within a secure shall be discussed with the designer.  ### Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete term inclusive of all material, labour, wastages, necessary tools & tackles, achesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contrac		, , , , , , , , , , , , , , , , , , , ,				
The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement.  8.5.1 BOOK RACK OFFET (FS) X 2895 MM)  8.5.2 INOIA RUSSIA SYCHAMOGE 640 x 2895 MM HT  Combination 1  8.5.3 BOOK RACK OFFET (FS) X 2895 MM)  8.5.4 BOOK RACK OFFET (FS) X 2895 MM)  9.7 BOOK RACK OFFET (FS) X 2895 MM)  10.6 BOOK RACK OFFET (FS) X 2895 MM)  10.7 BOOK RACK OFFET (FS) X 2895 MM TO X 2895 MM		.,				
Mode of measurement: As per the drawing provided & on site measurement:  A.5.1 BOOK RACK 01-FF1 (750 x 2895 MM) HT combination 1  A.5.3 COLLECTIVE EXHIBIT 10352 X 2950 MM HT combination 1  A.5.3 COLLECTIVE EXHIBIT 10352 X 2950 MM HT combination 1  A.5.4 BOOK RACK 02 -FF1 (750 X 2895 MM) Nos. 21  SEATING UNIT combination 1  SEATING UNIT combination 1  SEATING UNIT combination 21  SEATING UNIT combination 21  The Internal Frame work shall be made of 19M and Internate finish as per the deversion drawing for detail refer the Everation's section 2 plan in the Internal Frame work shall be made of 18MM Thick Ply / MDF  -The seating & Back shall be Laminate finish with PVPC deep bearing instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, labour, wastagies, necessary tools & tackles, adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfil designer's design intent. The unit shall be manufactured in pasts and these parts shall be assembled at site.  A.5.1 SEATING EFS  A.7 INDIAN PILLAR  Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing. Finished with paint finish as discussed with the designer.  Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all materials, labour, wastages, necessary tools & tackles, anthesive, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in pasts and these parts shall be assembled at site.  Mode of measurement. As per the drawing provided & on site measurement.  A.7.1 INDIAN						
A.5.1 BOOK RACK 01-FF1 (750 X 2895 MM)  A.5.2 INDIA RUSSIA EXCHANGE 6140 X 2950 MM HT  Combination  1  A.5.3 COLLECTIVE EXHIBIT 1053 X 2955 MM HT  Combination  1  A.5.4 BOOK RACK 02-FF10 (750 X 2895 MM)  A.5.5 SOTTIVE THE THE THE THE THE THE THE COMBINATION OF THE		· · · · · · · · · · · · · · · · · · ·				
A.5.3 COLOCTOR ESHIBIT 10362 X 2950 MM HT combination 1 A.5.4 No. 2017 FT 1076 X 2950 MM HT combination 1 A.5.4 SEATING WIT Providing, making, fixing and positioning seating unit made of ply and laminate finish as per the reference drawing. For detail refer the Elevation / section & plan - The Internal Frame work shall be made of 18MM Thick Ply IMDF - The seating & Book shall be Laminate finish with PVC degle banding Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete term inclusive of all material, labour, westages, necessary tools & tackles, adhesives, consumable hardwares & required SS 301 grade hardware/accessories to the complete term inclusive of all material, labour, westages, necessary tools and tackles, adhesives, consumable hardwares & required SS 301 grade hardware/accessories to the complete term inclusive of all material, labour, westages, necessary tools and the needful and shall fulfill designers of estimate the manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7 INDIAN PILLAR Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing, Finished with paint finish as discussed with the designer, instruction. The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete frem inclusive of all material, labour, westages, necessary tools & tackball be done as per the reference drawing and as directed by the Designer. The rate shall be for complete frem inclusive of all material, labour, westages, necessary tools & tackball be done and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.7.1 INDIAN PILLAR FF6 SIZE 897 X 2015 MM  A.8 CORTICL UNIT  A.8 CORTICL UNIT  Providing, making, fixing and positioning Corricce unit made of Sityroloam / MDF as per the referen		Mode of measurement: As per the drawing provided & on site measurement.				
A.5.3 COLOCTOR ESHIBIT 10362 X 2950 MM HT combination 1 A.5.4 No. 2017 FT 1076 X 2950 MM HT combination 1 A.5.4 SEATING WIT Providing, making, fixing and positioning seating unit made of ply and laminate finish as per the reference drawing. For detail refer the Elevation / section & plan - The Internal Frame work shall be made of 18MM Thick Ply IMDF - The seating & Book shall be Laminate finish with PVC degle banding Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete term inclusive of all material, labour, westages, necessary tools & tackles, adhesives, consumable hardwares & required SS 301 grade hardware/accessories to the complete term inclusive of all material, labour, westages, necessary tools and tackles, adhesives, consumable hardwares & required SS 301 grade hardware/accessories to the complete term inclusive of all material, labour, westages, necessary tools and the needful and shall fulfill designers of estimate the manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7 INDIAN PILLAR Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing, Finished with paint finish as discussed with the designer, instruction. The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete frem inclusive of all material, labour, westages, necessary tools & tackball be done as per the reference drawing and as directed by the Designer. The rate shall be for complete frem inclusive of all material, labour, westages, necessary tools & tackball be done and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.7.1 INDIAN PILLAR FF6 SIZE 897 X 2015 MM  A.8 CORTICL UNIT  A.8 CORTICL UNIT  Providing, making, fixing and positioning Corricce unit made of Sityroloam / MDF as per the referen	Δ51	BOOK RACK 01-FF1 (750 X 2895 MM)	Nos	100	+	
A.5.3 GOLLECTIVE EXHBIT 103S2 X 2959 MM HT A.5.4 BOOK ARCK (2: FF10 (750 X 2959 MM) No.2. 21  A.6. SEATING UNIT Providing, making, froing and positioning seating unit made of ply and laminate finish as per the reference drawing. Froi detail refer the Elevation / section & plan - The Internal Farame work shall be made of IsMM Thick PJ MDF - The seating & Back shall be Laminate finish with PVC edge banding Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, labour, westages, necessary tools & tackles, adherives, commande hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designers' design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement. As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7 INDAM PILLAR Providing, making, fixing and positioning indian Pillar unit made of MDF as per the reference drawing. Finished with paint finish as discussed with the designer. Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete leam inclusive of all material, labour, westages, necessary tools & tackles, adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all helpishs, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.7.1 INDIAN PILLAR FF6 Size 897 X 3015 MM  A.8 CORNICE UNIT  Providing, making, floing and positioning fornice unit made of Syrofeam / MDF as per the reference drawing. Instruction: The very k shall be done as per the refere		` '			+	
A.6 SEATING WIT Providing, making, fixing and positioning seating unit made of ply and laminate finish as per the reference drawing-for detail reflet the Elevation's section & plan -The Internal Frame work shall be made of 18MM Thick Pty / MDF -The seating & Back shall be Laminate finish with PVC edge banding instruction: The work shall be done as por the reference drawing-and as directed by the Designer. The rate shall be for complete term inclusive of all material, labour, wastages, necessary tools & tackles,adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.  Mode of measurement: As per the drawing provided & on site measurement.  A.6.1 SEATING FF3  A.7 INDIAN PILLAR A.7 INDIAN PILLAR A.7 INDIAN PILLAR B.7 Indian provided & on site measurement.  A.6.1 SEATING FF3  A.7 In Indian provided & on site measurement.  A.6.2 Consider the provider of th					1	
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A.9.1 INDIAN DOLL - FF5 (1299 dia x 2400 mm HT) Nos. 1	A.8.2	Designer. The rate shall be for complete item inclusive of all material, labour, wastages, necessary tools & tackles,adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site. Mode of measurement: As per the drawing provided & on site measurement.  Running length of Outer Circle= 5738MM  Running length of Inner Circle= 4706MM  INDIAN DOLL  Providing, making, fixing and positioning indian Doll made of 50MM Thick Fiber glass Painted as per selected colour as per the reference drawing. Instruction: The work shall be done as per the reference drawing and as directed by the Designer. The rate shall be for complete item inclusive of all material, labour, wastages, necessary tools & tackles,adhesives, consumable hardwares & required SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels and all places within campus. Contractor shall do all the needful and shall fulfill designer's design intent. The unit shall be manufactured in parts and these parts shall be assembled at site.				
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A.10	INTERPRETER'S BOOTH				
	Providing, making, fixing and positioning interpreter's both made of 50MM Thick Fiber glass				
	Painted as per selected colour as per the reference drawing with openable door & laminated				
	· · · · · · · · · · · · · · · · · · ·				
	table top and multiple cut out for ventilation				
	- 50MM Thick Fiber glass openable door (including all hardware like Hinges and lock) with				
	hand painted graphic onouter side				
	-Lockable handle for door to be provided on both side				
	1				
	-20MM Thick MDF with both side lamniated tabletop Colour as per selection. Provision for				
	lighting to be given.				
	Instruction: The work shall be done as per the reference drawing and as directed by the				
	Designer. The rate shall be for complete item inclusive of all material, labour, wastages,				
	necessary tools & tackles, adhesives, consumable hardwares & required SS 304 grade				
	, , , , , , , , , , , , , , , , , , , ,				
	hardware/accessories of approved make for all floors, all heights, all levels and all places				
	within campus. Contractor shall do all the needful and shall fulfill designer's design intent.				
	The unit shall be manufactured in parts and these parts shall be assembled at site.				
	Mode of measurement: As per the drawing provided & on site measurement.				
	imode of measurement. As per the drawing provided & off site measurement.				
4 40 4	INTERPRETERIO POOTIL. EE 4 (4000 d'e e 0400 mm LIT)	NI			
A.10.1	INTERPRETER'S BOOTH - FF 4 (1300 dia x 2400 mm HT)	Nos.	1		
A.11	MIRROR WALLS				
	Providing, making, fixing and positioning 4mm thick Mirror cladded on 30mm				
	thick Partition as per the reference drawing.				
	, ,				
	Instruction: The work shall be done as per the reference drawing and as				
1	directed by the Designer. The rate shall be for complete item inclusive of all material,				
1	labour, wastages, necessary tools & tackles,adhesives, consumable				
1	hardwares & required SS 304 grade hardware/accessories of approved make for all floors,				
1					
1	all heights, all levels and all places within campus. Contractor shall do all the needful and				
1	shall fulfill designer's design intent. The unit shall be				
1	manufactured in parts and these parts shall be assembled at site.				
1	Mode of measurement: As per the drawing provided & on site measurement.				
A 11 1	MIRROR WALLS -FF7 : M1 800 X 3015 MM	Noc	0		
		Nos.	8	1	
A.11.2	MIRROR WALLS -FF7 : M2 860 X 3015 MM	Nos.	7		
A.11.3	MIRROR WALLS -FF7 : M3 840 X 3015 MM	Nos.	4		
A.12	REEL UNIT			1	
A.12					
1	Providing, making, fixing and positioning Reel unit made of 18mm thick MDF and laminate				
	finish on both side with PVC matching edge banding & mulitple back lit screen circular disks				
	as per the reference drawing. Provision for lighting to be given.				
	Instruction: The work shall be done as per the reference drawing and as				
	directed by the Designer. The rate shall be for complete item inclusive of all material,				
	labour, wastages, necessary tools & tackles, adhesives, consumable hardwares & required				
	SS 304 grade hardware/accessories of approved make for all floors, all heights, all levels				
	and all places within campus. Contractor shall do all the needful and shall fulfill designer's				
	· · · · · · · · · · · · · · · · · · ·				
	design intent. The unit shall be manufactured in parts and these parts shall be assembled at				
	site.				
	site.				
A.12.1	site.  Mode of measurement: As per the drawing provided & on site measurement.	Nos	1		
A.12.1	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)	Nos.	1		
A.12.1 A.13	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:	Nos. Sqmt	1 9		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)		•		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:		•		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling  complete with all materials, labor, and accessories as per approved design and		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.  Materials:		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.  Materials:		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.  Materials:  Membrane: Premium PVC (0.18-0.3mm) or polyester fabric  Finish: Matte/Gloss (RAL color matched)		-		
	site.  Mode of measurement: As per the drawing provided & on site measurement.  REEL - FF9 (2558 x 2558 mm ht)  Stretch False ceiling:  Supply and install high-quality stretchable false ceiling complete with all materials, labor, and accessories as per approved design and specifications.  Materials:  Membrane: Premium PVC (0.18-0.3mm) or polyester fabric  Finish: Matte/Gloss (RAL color matched)  Track: Aluminum/PVC, powder-coated		-		
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B.1	Medium quality <b>carpet</b> , to be applied directly on the exhibition hall floor and office space, as				
D 4 1	per colour scheme provided, or available. Total Floor Area: 350 sq. m.	C	00.5		
B.1.1	Carpet -1 Carpet -2	Sqmt	89.5		
B.1.2	'	Sqmt	171 32.5		
B.1.3 B.1.4	Carpet -3 Carpet -4	Sqmt Sqmt	32.5 57.9		
B.1.4 B.2	Raised Flooring / Stage platform:	Sqiiit	57.9		
Б.2	150 mm raised, modular platform system of ply on top of metal /timber sturdy frame structure, covered with wooden laminate flooring as per selection and colour scheme provided. Plan area of 317 sqmt approx; exact area as per site dimensions and drawings	Sqmt	317		
•	provided Functions				
C.1	Rented Furniture Simple chairs in metal/timber without handle; Rented furniture, selected from	Nos.	21		
C.1	designs available	INUS.	21		
C.2	Stage Chairs with arm rest and cushion; Rented furniture, selected from designs available	Nos.	4		
C.3	Pantry Chair in metal/timber without handle; Rented furniture, selected from designs available	Nos.	14		
C.4	Simple chairs in modular chair with handle; Rented furniture, selected from designs available	Nos.	7		
C.5	Bar counter for Pantry Rented furniture, selected from designs available	No.	1		
C.6	Backlit bench Rented furniture, selected from designs available	Nos.	2		
C.7	Timber / Laminate top table in aprroximate size of as per below ; Either rented, selected from designs available.				
C.7.1	Approximate Size 1800 x 700 mm	No.	1		
C.7.2	Approximate Size 2850 x 500 mm	No.	1		
C.8	<b>Circular Table</b> with 600/1000mm dia glass/timber top and metallic/timber frame - rented furniture, selecetd from designs available.	Nos.	24		
C.9	Office Unit Walls Partition Office Unit walls made of 12mm thick MDF/plywood walls with internal timber framework with both side to be in acrylic paint as per the color scheme or as per selection. Office dimensions of Height of 2800 mm height and thickness of 50mm width, as per reference drawing	Sqmt	134.4		
C.10	Internal Door: 800 x 2100 MM HT for office space as per reference images with all hardware like door closer, lock handles and hinges.	Nos.	6		
C.11	Two Seater Sofa Rented furniture, selected from designs available	Nos.	5		
C.12	Single Seater Sofa Rented furniture, selected from designs available	Nos.	3		
C.13	Side Table Rented furniture, selected from designs available	Nos.	5		
C.14	Storage Cabinet; approx. 1900x350x450h. Locking facilities essential.	Nos.	12		
C.15	Waste-paper bins (small size, approx. 10L)	Nos.	10		
C.16	Wet Waste bin for Pantry (medium size, approx. 15-20L)	No.	1		
C.17	Center Table: coffee Table unit 600 x 600 mm Rented furniture, selected from designs available	Nos.	2		
D	Electricals, Lighting and Audio-Visual Equipment Rentals				
D.1	Ceiling mount light of 18 / 24 watt or silimar light as per approved design	Nos.	28		
D.2	5Amp - 3 - Plug Point Power Outlet with switch, as indicated (Universal Adaptor)	Nos.	50		
D.3	164cm (65 inches) Smart TV on floor stand/mount (independant stand) with relevant connectivity accesories like HDMI cables, etc.	No.	1		
D.4	4k LED Profile light on shelves, adjusted to unit's size	Nos.	121		
	For Common Display Unit				
D.5	Spot Lights for Wall graphics on Stage, Outside Office wall, Special Display, etc	Nos.	100		
D.6	Special Spots for stage	Sets	4		
D.7 D.8	4k LED Adjustable spot lights on top of frame (10W each) - 4 light sets for each frame  General lights for ambient lighting as required	Sets Set	10		
D.8 D.9	Provison for 5 Amp Power point sockets within the office as required (at least 4 locations)	Sets	<u> </u>		
D.10	DB Board and Electrical Wire cabling with safety requirements and proper arrangement as	lumpsum	<del></del>		
	per electrical norms, as required				
D.11	Lapel microphone	Sets	4		
D.12	Wireless microphone	Sets	4		
D.13 D.14	Audio mixing equipment and cabling as necessary  Provison for 5 Amp + 15 Amp Power point sockets within the stage as required (at least 2 locations)	Set Sets	2		
D.15	Audio Speaker set up for Stage	Set	1		
D.16	Laptop for feed for LCD Screen	Nos.	3		
D.17	Provison for 5 Amp + 15 Amp Power point sockets In Lounge area and near pantry unit as required (at least 4 locations)	Nos.	4		
D.18	LCD Screen - 50 inch flush to the paritition ( to installed on AV room Partition)	No.	1		
D.19	Large LED Video Wall Rental Use Rgb 3.91mm or as per approved panel Outdoor LED Screen or as per approved panel for Rental curved wall 13 mtr x 3 mtr ht	No.	1		
D.20	Large LED Video Wall Rental Use Rgb 3.91mm or as per approved panel Outdoor LED Screen for Rental curved wall 11 mtr diameter and 1 mtr ht.	No.	1		
D.21	Large LED Video Wall Rental Use Rgb 3.91mm or as per approved panel Outdoor LED Screen for Rental curved wall 2400 mm x 2400 mm ht.	No.	1		
E	Graphic Printing				
E.1	Digital print on Vinyl/fabric, clad on structure, of area - about 165 sq mt	Sqmt	165		
E.2 F	Digital print on 5MM Foam sheet + Vinyl, clad on structure  Other Charges	Sqmt	24.84		
F.1	Rigging setup charges to external agency, as required.	lumpsum	1		
F.2	Electrical power charges to external agency as required.	lumpsum	1		
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F.3	F & B management for 5 days of the fair including Tea - Coffee machine and	lumpsum	1		
	Water Dispenser with ingredients and appropriate disposable cutlery/glasses/mugs.				
F.4	Daily stall cleaning & maintenance during fair period to external agency	lumpsum	1		
F.5	Assembling & dismantling charges	lumpsum	1		
F.6	Packaging & Transportation Expenses	lumpsum	1		
F.7	Project management expenses	lumpsum	1		
F.8	Appropriate hardware and other requirements for concealed electrification and	lumpsum	1		
	structural+display system (as per availability)				
F.9	Structural Approval charges, as required	lumpsum	1		
F.10	Fire Proofing Requirements, as per norms	lumpsum	1		
F.11	Coordination with Venue Authorirties regarding any and all approvals and	lumpsum	1		
	coordination as required.				
F.12	Manpower - AV System + Experience centre + Translator + F & B + Services	lumpsum	1		
	Total Amount (inclusive of all taxes)				