

Event Catalogue

Select Financial Year:

Search Event:

Select Event No.:

Event Details

Event No: SPMCIL/Currency Note Press Nashik/Purchase/5/22-23/ET/18[Automatic Sliding Doors]				Event Status
Trade: Goods				Event Activated
Description of Event: Automatic Sliding Doors				Activities
Mode: E-Tender_HTML	Type of Tender: Open	Bid Submission: Eventwise	Public Opening: YES	Published on: 2022-05-04-15.27.57.165643 Activated on: 2022-05-05-17.55.27.506229 Tender Extended on: - Tender Opened on: - Price Opened on: - Event Cancelled on: -
EMD: 74000.00 (In Rs.) <input type="button" value="Bank Details"/>		Document Upload: YES		
Tender Fee: Not Applicable (In Rs.) <input type="button" value="Bank Details"/>		Coverwise Document Upload: YES		
Estimated Value: 3692893.00				

Online Pre Bid Meeting	Bidding Period	Tender Opening Period	Price Bid Opening Date
Not Applicable	06.05.2022 - 09:00 AM To 06.06.2022 - 03:00 PM	06.06.2022 - 03:30 PM To 06.06.2023 - 03:30 PM	-

List Of Tender Document

Sl. No.	Document Details	Document Type	Action
1	22-23-ET-18[Automatic Sliding Doors]-166715-NIT-1110400-ASDTender.pdf 04/05/2022 15:27:26	NIT	<input type="button" value="Download"/>

Vendor Document Upload Checklist For Technical COVER

Sl. No.	Document Details
1	Duly Filled and Signed Bid Security Declaration
2	Duly Sealed and Signed 36 Pages of GCC i.e. Section IV of Tender Documents
3	Duly Sealed and Signed 61 Pages of GIT i.e. Section II of Tender Documents
4	Duly Sealed and Signed Acceptance to i.e. Section IX Eligibility Criteria of Tender Documents
5	Duly Sealed and Signed Acceptance to i.e. Section VI List of Requirements of Tender Documents

Sl. No.	Document Details
6	Duly Sealed and Signed Acceptance to i.e. Section VII Technical Specifications of Tender Documents
7	Duly Sealed and Signed Acceptance to i.e. Section VIII Quality Control Requirements of Tender Documents
8	Duly Sealed and Signed Acceptance to i.e. Section X Tender Form of Tender Documents
9	Duly Sealed and Signed Acceptance to i.e. Section XI Price Schedule of Tender Documents
10	Duly Sealed and Signed Acceptance to i.e. Section XII to Section XII of Tender Documents

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Tender Committee Members

Name	Designation	Office	Department	Email	Mobile No.	Encry public expi dat
VUPPALA KIRAN KUMAR	Jt. General Manager	Currency Note Press Nashik	Purchase,HR,Technical,Finanace,IT,Marketing,R and D,Others	V.Kirankumar@spmcil.com	9096000418	2022-00:00:
TUSHARKUMAR PRAKASH MAHAJAN	DGM	Currency Note Press Nashik	IT	tushar.mahajan@spmcil.com	8275022966	2022-00:00:

Pre-Qualification Terms

ELIGIBILITY CRITERIA		
Sl.No	Terms	Component
1	Experience and past performance: The bidder should have experience of having successfully completed similar works during last 7 years ending on 31.03.2021 a. Three similar completed works each costing not less than the amount equal to Rs. 14,77,200/- or b. Two similar completed works each costing not less than the amount equal to Rs. 18,46,500/- or c. One similar completed work costing not less than the amount equal to Rs. 29,54,400/-.	Agree Only
2	Capacity and Capability: The bidder should be enlisted in either Central Public Works Department (CPWD) or Military Engineering Services (MES) or any other Government / PSU / Autonomous bodies.	Agree Only
3	Financial Standing: (a) Average Annual Turnover of the Bidder firm during last three years ending March 2021 should be more than Rs. 14,77,200/- (b) Bidder firm should not have suffered any financial loss for more than one year during the last three financial years ending March 2021. (c) The net worth of the firm should not be negative and should not have eroded by more than 30% in the last three financial years ending March 2021.	Agree Only
4	The bidder should give a declaration on the letter head of the firm that they have not been black-listed/ debarred for dealing by Government of India in the past.	Agree Only
5	The bidder should submit Power of Attorney of the Authorized Signatory for signing the bid, entering in to contract, if awarded and for any other correspondences.	Agree Only
6	The bidders shall enclose attested copy of GST Registration Certificate (in REG 06 format) & attested copy of PAN Card.	Agree Only

7	The bidder should give undertaking/declaration on the letter head of firm that they have read and understood all the terms & conditions of tender documents and submitting unconditional acceptance to all terms & conditions.	Agree Only
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Lot No : 1

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 1610 mm x 2050 mm approx	1.0 NO	INR	-	-

Lot No: 1 Specific Terms

TECHNICAL SPECIFICATION		
Sl.No	Terms	Component
8	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening. Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class Intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only
9	Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectified through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 2

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 1400 mm x 2050 mm Approx	1.0 NO	INR	-	-

Lot No: 2 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
10	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only

11	<p>Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.</p>	Agree Only
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Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 3

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 1710 mm x 2110 mm Approx	1.0 NO	INR	-	-

Lot No: 3 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component

12	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbet seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only
13	Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectified through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula

(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 4

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 2100 mm x 2130 mm Approx	1.0 NO	INR	-	-

Lot No: 4 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
14	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only
15	Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety deptt. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 5

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 1710 mm x 2100 mm Approx	1.0 NO	INR	-	-

Lot No: 5 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
16	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only

17	<p>Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.</p>	Agree Only
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Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 6

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 1500 mm x 2130 mm Approx	1.0 NO	INR	-	-

Lot No: 6 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component

18	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbet seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only
19	Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectified through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula

$(a+b+c+d)*1.18$ (Up to 2 Decimal Place)

Lot No : 7

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Double Leaf Motorized Sliding Door	Capital Procurements	Double Leaf Motorized Sliding Door Size: 2400 mm x 2420 mm	1.0 NO	INR	-	-

Lot No: 7 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
20	<p>Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Double Sliding Motorized Door : 1. Number of Leaves: Two 2. Opening Direction: Bi-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 1.6ms 02 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : 180 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.</p>	Agree Only
21	<p>Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety deptt. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.</p>	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 8

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Single Leaf Motorized Sliding Door	Capital Procurements	Single Leaf Motorized Sliding Door Size: 1860 mm x 2100 mm Approx	1.0 NO	INR	-	-

Lot No: 8 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
22	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Single Sliding Motorized Door : 1. Number of Leaves: One 2. Opening Direction: Uni-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 0.8ms 01 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations. 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : Min. 140 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only

23	<p>Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.</p>	Agree Only
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Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula
(a+b+c+d)*1.18 (Up to 2 Decimal Place)

Lot No : 9

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Single Leaf Motorized Sliding Door	Capital Procurements	Single Leaf Motorized Sliding Door Size: 1500 mm x 2350 mm Approx	1.0 NO	INR	-	-

Lot No: 9 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component

24	Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbet seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Single Sliding Motorized Door : 1. Number of Leaves: One 2. Opening Direction: Uni-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 0.8ms 01 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations. 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : Min. 140 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material. Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.	Agree Only
25	Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectified through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety dept. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.	Agree Only

Price Parameters/ Formula

Variable Name	Name of Parameters	Sub Total Example: a+b	Type of Component	Places of decimal	Lumpsum
a	Basic Price	-	Numeric Text Only	2	No
b	Packing and forwarding charges	-	Numeric Text Only	2	No
c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No

Price formula

$(a+b+c+d)*1.18$ (Up to 2 Decimal Place)

Lot No : 10

Lot Name	Category	Lot Description	Quantity/UOM	Currency	Ceiling Price	Estimated Price
Single Leaf Motorized Sliding Door	Capital Procurements	Single Leaf Motorized Sliding Door Size: 1650 mm x 2150 mm Approx	1.0 NO	INR	-	-

Lot No: 10 Specific Terms

TECHNICAL SPECIFICATIONS		
Sl.No	Terms	Component
26	<p>Design, Supply, Installation, Testing and Commissioning of the Automatic Sliding Glass door with complete accessories and including automation system like Gear Motor with Encoder, Controller and Photocells, etc on turnkey basis. Motorized Single Leaf Double Leaf sliding door with glass partition with fitting accessories and automation system with sliding door actuator, with built-in photocells and a pair of microwave radar. Optional Accessories like Electromechanical lock with manual release device, Rotary programmer, DMCS Software and Central rabbit seal for sliding glass panels. Accessories like photocells for safety, motion and presence sensor, manual and automatic settings with trimmer and dipswitch, rotary multifunction programmer for door open, total one-wayTwo way opening, door close, STOP night closure, separate speed adjustment for closing and opening, Adjustment of the standing time during the opening move and adjustment of the partial opening from 10 to maximum of the full width, if during the closing operation, the wings meet an obstacle, the central unit orders the immediate reversal of wings motion, thus starting the opening operation, the subsequent closure is made at low speed, to check that the obstacle has been removed and also for the opening operation and as per the customer requirement. Built in electronic anticrush device with encoder. Operation of the door has to be taken as continuous duty - 100 duty cycle. Single Sliding Motorized Door : 1. Number of Leaves: One 2. Opening Direction: Uni-directional 3. Mounting Surface: RCCMS Channel 4. Door Panels: 12mm toughened glass encased in heavy duty aluminium door sections duly powder coated or colour anodized 5. Drive Unit: Top Mounted Actuator 6. Travel Control System: Encoder 7. Power Supply: 230 V 50-60Hz 8. Max Speed: 0.8ms 01 Leaf 9. Working Cycle: 100 10. Degree of Protection: IP20 11. Operating Temperature: -15°C to 50°C 12. Control Switch: Pair of Microwave Radar with function discrimination for Open close operation, Single station push button on both sides for open close operations. 13. Safety Devices: Built in Photocells, Automatic closing, reversal safety, obstacle detection adjustment. 14. Service Class: Service Class Intermittence Continuous Operation S3100 15. Accessories Power Supply: 12VDC 01 A max 16. Additional Operating Station: Push Button station 17. Capacity : Min. 140 kg 18. Extruded anodized aluminium profile sliding guide and casing, sliding on reinforced nylon wheel. 19. Drive through toothed self in synthetic electro-conducting material.Make of Glass: Saint GobainAsahiHNG. Thickness of AL section used in sliding door is minimum 3 mm.</p>	Agree Only
27	<p>Terms and Conditions 1. All the civil work required for the Installation, testing & trial and commissioning of Motorized Sliding Door is in the scope of the firm. 2. The Bidders need to study & design the Motorized Sliding Doors, they may visit CNP (if required). 3. The firm shall guarantee the material & workmanship of the Motorized Sliding Doors for a period of 12 months from the date of acceptance by the CNP. 4. The firm should submit three sets of copies of design, drawing & bill of material. 5. All the scaffolding & ladders etc. required for the proper execution of the work shall be in the scope of awarded firm. 6. The firm under this contract commits himself to use the first class material and assume responsibility for the quality of all the materials incorporated or brought for incorporation in the work. 7. In case of any defective equipment or material or workmanship, the firm shall rectify/modify/replace the defective item free of cost. Any delay on the part of firm in doing so gives the CNP the right to get the defect rectifies through other agency & cost for the same shall be borne by the firm. 8. The firm has to arrange to test the entire system as per the procedure after the erection is completed. If the result of the test are not found to be satisfactory by CNP necessary rectification shall be done until the test results are found satisfactory. 9. The installation shall be deemed to be completed only after successful completion of the test trial for 30 working days. 10. Firm will have to submit valid PVR (Police Verification Report) certificates of their engineer / supervisor/Workmen for entry in to CNP for the work. 11. The delivery of the material will be at CNP Nashik Road. 12. The firm will have to carry out all types of material handling activity like unloading, lifting, shifting of the material to the place shown by CNP officials. 13. The principal firm to whom the job work has been assigned will ensure and monitor the following: i. Firm shall follow all safety & security norms in CNP. A Safety Code will be handed over to the firm. If any damage occurs to the property of CNP due to any accident during the execution of work, the same to be compensated by the supplier. Any damage to the manpower employed by the supplier due to any accident is the entire responsibility of the supplier. ii. The firm has to nominate one of the competent supervisor, who in addition to his duty will also be responsible to look after the safety of employees working under them and safety of nearby other plant equipments. The name, address and mobile number should be informed to the safety department CNP before commencement of the work. iii. The contractor will provide personal protective equipments to his employees to ensure their safety. iv. The contractor will ensure that their employees do not smoke inside the factory premises. v. All the machines brought by contractor for their job work should be properly guarded/maintained in proper condition for their safe working. vi. For working at height, welding work, gas cutting work, excavation work, working on fragile roof, working on electrical lines or work of similar nature the firm and their contractor will inform the safety deptt. CNP in advance and in each case the permit to work will be obtained from the safety dept. vii. In case of any accident the firm representative will arrange to inform it to the safety dept. CNP immediately. The agency will also arrange to inform the Inspector of Factories Nashik. viii. Pre-Dispatch Inspection: At the discretion of Chief General Manager, CNP, representatives of CNP may conduct the Pre-Dispatch Inspection of the Doors at supplier's site. ix. Final Acceptance Test: 30 Days trial of all the doors shall be carried out. After successful completion of FAT, Final Acceptance Certificate will be issued.</p>	Agree Only

Price Parameters/ Formula

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c	freight and insurance charges	-	Numeric Text Only	2	No
d	Installation Commissioning Testing Charges	-	Numeric Text Only	2	No
Price formula (a+b+c+d)*1.18 (Up to 2 Decimal Place)					