

# OFFICE OF THE MUNICIPAL COUNCIL, SONEPUR



TENDER CALL NOTICE NO. 648 Date- 7.3.26

Name of the works: ---

PART 1: Installation and Implementation of new IT Enabled Day and Night Illuminated Acrylic LED Digital Graphics at Entry & Exit of Sonapur at Sambalpur Road.  
PART 2: Installation and Implementation of new IT Enabled Day and Night Illuminated Acrylic LED Digital Graphics at Entry & Exit of Sonapur at Balangir Road.

Cost of DTCN: 6000/- (Non-Refundable)

Starting Date of Sale of DQCN: 10.03.2026

Last Date of receipt of DQCN: 18.03.2026 Up to 5.00 P.M (The bid is to be submitted in 2 packets.

Packet 1 should contain the technical proposal and required documents; Packet 2 should contain the

Commercials)

Date of opening Of Technical Bid:

19.03.2026 at 11.30 A.M

Opening of Financial bid document

To be Intimated Latter

The DTCN may also be downloaded from the website:- [WWW.subarnapur.nic.in/](http://WWW.subarnapur.nic.in/)

[WWW.sonepurmunicipality.in](http://WWW.sonepurmunicipality.in)

Each Tender should be accompanied with:

(i) Applicable EMD as 1% of quoted value.

(ii) Attested photo copies of PAN cards.

(iii) Attested photo copies of GST Clearance Certificate.

(iv) Attested photo copy of Roc.

Copy Submitted to the Joint Secretary , Information & Public Relation Department Govt of Odisha , Bhubaneswar through e-mail with a request to publish the above Notice in 2 (two ) daily Odia newspaper and 1 (One) English newspaper on or before 10.03.2026 for one day only.

SONEPUR MUNICIPALITY  
Executive Officer

*[Signature]*  
7.3.26

Memo No. 649 /Dt 7.3.26

Copy Submitted to the Joint Secretary , Information & Public Relation Department Govt of Odisha , Bhubaneswar through e-mail with a request to publish the above Notice in 2 (two ) daily Odia newspaper and 1 (One) English newspaper on or before 10.03.2026 for one day only.

SONEPUR MUNICIPALITY  
Executive Officer

*[Signature]*  
7.3.26

Memo No. 650 /Dt 7.3.26

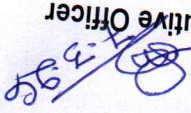
Copy to all Tender Committee Members Sonapur Municipality for favour of Information & necessary action.

SONEPUR MUNICIPALITY  
Executive Officer

*[Signature]*  
7.3.26

Memo No. 651 /Dt 7.3.24

Copy Submitted to the Collector & District Magistrate Subarnapur /Addl District Magistrate, Subarnapur /PD DUDA Subarnapur/Executive Engineer, PHEO Division, Bolangir/ Sub Collector Subarnapur /Asst Engineer (R&B) Sub Division, Sonapur / Asst. Engineer PH Sub Division Sonapur/ District Labour Officer, Sonapur / BDO Sonapur with a request to kindly display the same in their notice board for wide publication .  
Copy to notice board of this office for wide publication.

  
Executive Officer  
Sonapur Municipality

General Conditions of DQCN: -  
All the quotation found genuine after opening should remain valid for a period of 60 days from the date of opening of the quotation.

2. Agreement in prescribed form of Sonapur Municipality is to be drawn by the successful Bidder.
3. If any excess payment made to the supplier / auth. Dealer is detected at any stage or is pointed by audit for recovery, then the same shall be recovered from the supplier/ auth. dealer.
4. In case of dispute or selection, Executive Officer decision is final and binding on the Supplier/auth. dealer.
5. The quotation conditions will be treated as conditions of the contract whether if he or they are not enclosed to the contract documents.
6. The materials and work will be inspected by the Engineer-in-Charge or any other person duly authorized by him from time to time. It is the duty of the supplier / dealer to remove all rejected materials from the site within 24 hours at his own risk and cost. If necessary, the supplier /auth. dealer should produce test certificates of the raw materials and finished products at his cost.
7. The cost of materials shall be inclusive of all taxes and duties. No further claim in this regard will be acceptable to this office. Deduction of taxes during payment will be made as per rules.
8. The rates shall be form for the contract period. The supplier /auth. dealer will not be covered under price escalation clauses.
9. Penalty clauses and all other terms and conditions (up to date and as applicable) as per OPWD code of practice.

10. All the quotation should be filled up and sign the Declaration Certificate attached herewith and submit the same along with the Quotation papers.

11. In case of failure of the successful bidder to comply with the agreement terms and conditions and any written instructions with respect to time of delivery, quality of materials, replacement or repair of materials/ works within the stipulated period to the full satisfaction of the Engineer-in-Charge, then it will be treated as a breach of contract and hence the agreement will be liable for termination / rescind immediately and a formal intimation to that effect by this office will be binding on the supplier. In such a situation, this office will be at liberty to adopt any policy of procedure so as to ensure completion of the work. The quotationer should submit their offer in the tender papers only prescribed by this office.

12. Payment will be released in favors of the successful bidder after completion of the work subject to availability of funds and technical verification and satisfaction by Engineer in-Charge. No claim or subsidiary claims in any manner for any reason whatsoever by the supplier will be acceptable to this office. Delay in execution of the work by the supplier on the ground of non-payment will be a just and sufficient example of violation of the condition of contract and in such situation, action as deemed fit will follow. Running Account Bills will not be preferred ordinarily. In exceptional circumstances, the same may be considered. Photographs for the work at various stages (prior to execution, during and after completion) shall be taken by the supplier /auth. dealer from various positions for the work as per



13. As per Govt of Odisha H & UD department resolution no 15681/- dated 09/07/2025 10% of the gross bill amount will be withheld for three year operation & maintenance (O&M) which will be released after three years & L. F.S. Audit checking subject to no recovery detected by them. In case of any recovery found from the supplier as pointed out by the L.F.S. Audit or any other authorities/ agencies, the action as appropriate will be taken to recovery the same from the supplier of any amount as per prevailing rules.

14. The schedule of execution as directed by Engineer-in-Charge shall be followed by the supplier / auth. dealer and for this no claim whatsoever will be entertained at any time. However, relaxation/waiving would be availed after producing the relevant documents.

15. The quantities and items as mentioned in the quotation are approximate and subject to change at the time of execution or ordered if required under the written orders of the Commissioner.

16. The work should be completed within the prescribed time of completion from the date of issue of work order falling which penalty will be levied as per rule. Extension of time may considered if authority desired.

17. Quotations are required to abide by the fair wage clauses as mentioned in PWD F<sub>2</sub> form of agreement (terms and conditions of contract).

18. The Engineer-in-Charge has authority to make any alteration or addition to the original specifications. The supplier/ auth. dealer has to obey the drawing, design and instructions that may be given to him as and when necessary, during progress of the work. The supplier/ auth. dealer shall be bound to carry out the work in accordance with the instructions with/without CR in action.

#### ASSUMPTIONS: --

- i. The Complete work should be delivered within 12Weeks after obtaining the required PO in hand.
- ii. The physical Damage caused through Wind and other factors, The Cloud Bursting Lighting Damages and the Theft are not considered in the scope of AMC. However, Garden Watering, Maintenance of Horticulture is not part of AMC.
- iii. The Scope of Project Management lies with the Sonapur Municipality.
- iv. This Proposal is valid for only 60 Days.
- v. The Quotation under consideration is based on fixed bid.
- vi. Bidders should quoted lumsun price for one work altogether including all taxases.

SL. NO.	ITEM DESCRIPTION	QTY	UNIT	Rate/Unit (in Rs.)	Total Amount (in Rs.)
1.	<p><b>PART 1: Installation and Implementation of new IT Enabled Day and Night Illuminated Acrylic LED Digital Graphics at Entry &amp; Exit of Sonepur at Sambalpur Road .</b></p> <p><b>Technical Specification: --</b>                      Overall size entry-exit Structures where the IT Enabled Digital Graphics need to be carried out as follows,                      • Sambalpur Road, Size= 50'(Length) X 4'(Height)                      • Clearance height of gate for passing vehicle should be maintained as per NH guide line and that clearance certificate from NH authority must submitted before start the work.</p>				
	<p><b>CIVIL</b></p> <ol style="list-style-type: none"> <li>1. Cleansing of the whole site.</li> <li>2. Digging of a pit of 9ft depth, 2.5ft length, 2.5ft width, for 2 pillars.</li> <li>3. The underground foundation would be 9'x2.5'x2.5' Civil Foundation and plinth as required inside the ground, 2' of the foundation will remain above the ground, apart from 9' underground depth.</li> <li>4. 2nos. of RCC Pillars will be constructed on each side of the road, with a base of 10" Sand, 10" Metal, 6" P.C.C. A double metal mesh by using 12mm Iron rods will be placed to cover the base of 4' x 4' as required. The Pillars side walls would be supported by 16mm Vertical Iron rods and 10mm Horizontal rods to make a mesh of all across of 9'x2.5'x2.5'.</li> <li>5. Base plate of thickness 25mm x 30" x 30" at bottom of the Pillar would be placed on top of the Ring which will be made, the Ring would have 25mm rods (8 nos.) and will be fitted through 25 mm dia. Nuts of 8 numbers each side respective Pillars. The top Plate will be MS Plate of thickness 12mm which would be placed on Top of the Pillars to be fixed by 8 Nuts of 16 mm, as required. The Pillars would be supported by 6 nos. of vertical plates of 12mm thickness of size 4" x 10" at the bottom and 8nos. of 12mm plates at the top of size 4" x 10".</li> </ol> <p><b>MECHANICAL</b></p> <ol style="list-style-type: none"> <li>7. Rigid higher side MS/GI Angular Supports to be fabricated for Entry/exit on both sides of the road with a base plate to hold the complete Structure</li> </ol>				

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of the Board as required.

- 8. Rigid MS/GI Angular Supports (Poles):
    - The Graphical digital Display would be supported by 2 MS/GI Poles.
    - 2nos. of poles to be provided of diameter of at least 12" and Height of minimum 20 feet.
    - The Side Poles would be at least 46 feet apart (approx.) as per the requirement.
    - The Structure Frame made up of GI/MS to be placed on top of the Poles. There would be 2 Structures of equal length each would be placed with the help of Nuts, Bolts and Welding Joins in order to create a seamless join among the two.
    - The Outer frame of the Structure would be made up of MS/SS square pipes of 3" x 3" thickness all around. This structure would be supported 2" x 2" pipes to act as ribbing to be placed 4 feet apart Vertically and 4 feet apart Horizontally as well of the entire Structure. Approximate weight of the Structure would be around 1050 Kgs. The Structure would be of 2 feet in Depth and of length of required size.
    - The Entire Structure would be covered with MS sheet both sides.
  - 9. The Entire Graphical Display will be made by ACP Cladding on all the sides i.e. front-back, Top and Bottom sides in order to make a Box like structure. 3mm ACP of "CITY BOND" or any reputed brands gates is to be used.
  - 10. All the 2 Poles will be MS sheet Cladded into a square shape pillar by using the GI/MS Pipe Structures as support all across the poles.
  - 11. Vinyl will be pasted on top of the MS Sheet cladding with any historical or traditional design.
  - 12. Both the pillars would be backlighted by using the WIPRO make running LEDs with a lucrative look around.
- ELECTRICAL & ELECTRONICS**
13. The Graphical Display will be consisting of:
  - Front side - Sonapur Municipality logo on the extreme left, "ସ୍ୱାଗତ୍ସର୍ବ ଶ୍ରୀମତୀ ସୋନାପୁର ମହାନଗର ପାଳିକା" and "WELCOME lady logo" on the extreme right.
  - Back side - Sonapur Municipality logo on the extreme left, "ସ୍ୱାଗତ୍ସର୍ବ ଶ୍ରୀମତୀ ସୋନାପୁର ମହାନଗର ପାଳିକା" and "WELCOME lady logo" on the extreme right.
14. Dimensions of the components of Graphical display:

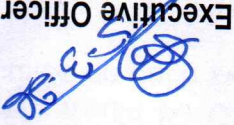
- Somepur Municipality Logo – Size: 3ft height; It will be made up of Acrylics with Vinyl pasting.
- Letters of "ସମ୍ବଲପୁର ମୁନିସିପାଲିଟି" will be made up of Acrylics of Cherry red colour.
- Welcome lady logo – Size: 3ft height, It will be made up of Acrylics with UV printing/ Vinyl pasting.

- 15. Power-- External Power Supply: 220 - 240V AC, 50Hz, 33-amp 12V DC Water Resistant Power Supply= 15 nos.
- 16. The Electricity Connection will be availed by Somepur Municipality of 4-5KW.
- 17. Environment -- Operating temperature - -20°C to 80°C Humidity - 0 to 100% RH Pressure - - +/- 10%.

- 18. LED Acrylic letters:
  - The Letters should be of 3D with a minimum thickness 2.5 inches.
  - The side raising with 2" to 3" of Aluminum with SS finish.
  - The letters will be made up of LED acrylics as front design with design layers. 3-4mm thick Acrylics of make: "MIGRA CIP/TA SINKOLITE" Brand.
  - IT Enabled Digital Graphics Module LED (make: HISIGN) supported by SMPs to be used for the individual Letters and for all Logos.

- 19. There would be a 1" border with LED strip light of red/warm white or any desired colour all around the graphical display, by making an extended canopy, to create a backlighting effect.
- 20. Special Lighting effects:
  - Light will be focused to these statues for special effect lighting.
  - The Roof and Floor of the Graphical display would be made up of ACP.
  - The floor ceiling would be fitted with 2 green and 1 Pink designed Drop lights.
  - There would be Canopy for External Lights to be focused on each side of the Pillars as required.

- 21. On the Top of the structure: -
  - a) Mahadev with trishul logo: To be installed above the Graphical display in the center.
  - Size: of at least 4' height.
  - It will be made up of Acrylic with Vinyl pasted on front facing supported by LED upon ACP with 2"/3"



				<p>2 Detailed design and maintaining the changes as required of the Projects.</p>
				<p>3 Consultation and Engineering Supervision.</p>
				<p>4 Complete transportation, handling, storage and hence then installation as required.</p>
				<p>5 Contingency and risk consideration.</p>
				<p>6 Miscellaneous and overheads as required.</p>
				<p>7 AMC for 3 Year.</p>
				<p><b>ARTIFACTS</b></p> <p>b) Two Nandi structure: To be installed above the Graphical display on both sides of the mahadev logo.          It will be made up of Acrylic with Vinyl pasted on front facing supported by LED upon ACP with 2"3" aluminum side raising.          Size: height of at least 2' and width at least 3'.          It will be fabricated using MS-Channel, and reinforced with MS-Sheet for better strength and rigidity, by means of welding in order to create a seamless join.</p> <p>Two Nandi structure: To be installed above the Graphical display on both sides of the mahadev logo.          It will be made up of Acrylic with Vinyl pasted on front facing supported by LED upon ACP with 2"3" aluminum side raising.</p> <p>22. Statues of Soldiers (Infront of middle pole) &amp; Classical Odishi dancers (Infront of side poles).          Total: 6 statues for each gate.          These are to be placed infront of each pole, on the Welcome and thank you side of the entry-exit.          Soldiers Statue Size: minimum 7ft height.          Classical Odishi Dancer Size: live-size (5.5ft height). The Classical dancer statues will be in Namaskar position and Welcoming position.</p> <p>23. Artificial bells to be hanged to the ceiling of the graphical display for aesthetic look. Qty:10-15nos.</p>

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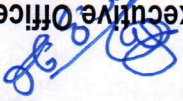
ITEM DESCRIPTION	QTY	Unit	Rate/Unit (in Rs.)	Total Amount (in Rs.)
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<p><b>CIVIL</b></p> <ol style="list-style-type: none"> <li>Cleansing of the whole site.</li> <li>Digging of a pit of 9ft depth, 2.5ft length, 2.5ft width, for both the pillars.</li> <li>The underground foundation would be 9'x2.5'x2.5' Civil Foundation and plinth as required inside the ground. 2' of the foundation will remain above the ground, apart from 9' underground depth.</li> <li>2nos. of RCC Pillars will be constructed on each side of the road, with a base of 10" Sand, 10" Metal, 6" PCC. A double metal mesh by using 12mm Iron rods will be placed to cover the base of 4' x 4' as required. The Pillars side walls would be supported by 16mm Vertical Iron rods and 10mm Horizontal rods to make a mesh of all across of 9'x2.5'x2.5'.</li> <li>Base plate of thickness 25mm x 30" x 30" at bottom of the Pillar would be placed on top of the Ring which will be made, the Ring would have 25mm rods (8 nos.) and will be fitted through 25mm dia. Nuts of 8 numbers each side respective Pillars. The top Plate will be MS Plate of thickness 12mm which would be placed on Top of the Pillars to be fixed by 8 Nuts of 16 mm, as required.</li> <li>The Pillars would be supported by 6 nos. of vertical plates of 12mm thickness of size 4" x 10" at the bottom and 8nos. of 12mm plates at the top of size 4" x 10".</li> </ol> <p><b>MECHANICAL</b></p> <ol style="list-style-type: none"> <li>Rigid higher side MS/GI Angular Supports to be fabricated for Entry/exit on both sides of the road with a base plate to hold the complete Structure</li> </ol>				

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of the Board as required.

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    - Two poles to be provided of diameter of at least 12" and Height of minimum 20 feet.
    - The Poles would be at least 46 feet apart (approx.) as per the requirement.
    - The Structure Frame made up of GI/MS to be placed on top of the Poles. There would be 2 Structures of equal length each would be placed with the help of Nuts, Bolts and Welding Joins in order to create a seamless join among the two.
    - The Outer frame of the Structure would be made up of MS/SS square pipes of 3" x 3" thickness all around. This structure would be supported 2" x 2" pipes to act as ribbing to be placed 4 feet apart Vertically and 4 feet apart Horizontally as well of the entire Structure. Approximate weight of the Structure would be around 1050 Kgs. The Structure would be of 2 feet in Depth and of length of required size.
    - The Entire Structure would be covered with MS sheet both sides.
  - 9. The Entire Graphical Display will be made by ACP Cladding on all the sides i.e. front-back, Top and Bottom sides in order to make a Box like structure. 3mm ACP of "CITY BOND" or any reputed brands gates is to be used.
  - 10. All the Poles will be MS sheet Cladded into a square shape pillar by using the GI/MS Pipe Structures as support all across the poles.
  - 11. Vinyl will be pasted on top of the MS Sheet cladding with any historical or traditional design.
  - 12. Both the pillars would be backligned by using the WIPRO make running LEDs with a lucrative look around.
- ELECTRICAL & ELECTRONICS**
13. The Graphical Display will be consisting of:
  - Front side - Sonepur Municipality logo on the extreme left, "ସ୍ୱାଗତ୍ସ୍ୱରାଜ୍ୟ ସାଗରୀ" extreme right.
  - Back side - Sonepur Municipality logo on the extreme left, "ସ୍ୱାଗତ୍ସ୍ୱରାଜ୍ୟ ସାଗରୀ" extreme right, and "Welcome lady logo" on the extreme left, "ସ୍ୱାଗତ୍ସ୍ୱରାଜ୍ୟ ସାଗରୀ" extreme right.

				<p>21. On the Top of the structure: - a) Sureswari devi logo: To be installed above the Graphical display in the center.</p> <p>20. Special Lighting effects: Light will be focused to these statues for special effect lighting. The Roof and Floor of the Graphical display would be made up of ACP. The floor ceiling would be fitted with 2 green and 1 Pink designed Drop lights. There would be Canopy for External Lights to be focused on each side of the Pillars as required.</p> <p>19. There would be a 1" border with LED strip light of red/warm white or any desired colour all around the graphical display, by making an extended canopy, to create a backlighting effect. Special Lighting effects: Light will be focused to these statues for special effect lighting. The Roof and Floor of the Graphical display would be made up of ACP. The floor ceiling would be fitted with 2 green and 1 Pink designed Drop lights. There would be Canopy for External Lights to be focused on each side of the Pillars as required.</p> <p>18. LED Acrylic letters: The Letters should be of 3D with a minimum thickness 2.5 inches. The side raising with 2" to 3" of Aluminum with SS finish. The letters will be made up of LED acrylics as front design with design layers. 3-4mm thick Acrylics of make: "MIGRA CPTA/ SINKOLITE" Brand. IT Enabled Digital Graphics Module LED (make: HISIGN) supported by SMPS to be used for the individual Letters and for all Logos.</p> <p>17. Environment -- Operating temperature - -20°C to 80°C Humidity - 0 to 100% RH Pressure - +/- 10%.</p> <p>16. The Electricity Connection will be availed by Somepur Municipality of 3-4KW. Supply= 15 nos.</p> <p>15. Power-- External Power Supply: 220 - 240V AC, 50Hz, 33-amp 12V DC Water Resistant Power Supply= 15 nos.</p> <p>14. Dimensions of the components of Graphical display: Somepur Municipality Logo - Size: 3ft height; It will be made up of Acrylics with Vinyl pasting. Letters of "ସୁରସ୍ୱରୀ ପ୍ରାଣପତି ସାହେବ ସାହେବ" and "WELCOME lady logo" on up of Acrylics of Cherry red colour. - Size: 12inches, It will be made up of Acrylics with UV printing/ Vinyl pasting. Welcome lady logo - Size: 3ft height, It will be made up of Acrylics with UV printing/ Vinyl pasting. Power-- External Power Supply: 220 - 240V AC, 50Hz, 33-amp 12V DC Water Resistant Power Supply= 15 nos. The Electricity Connection will be availed by Somepur Municipality of 3-4KW. Environment -- Operating temperature - -20°C to 80°C Humidity - 0 to 100% RH Pressure - +/- 10%.</p>
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7					AMC for 3 Year.
6					Miscellaneous and overheads as required.
5					Contingency and risk consideration.
4					Complete transportation, handling, storage and hence then installation as required.
3					Consultation and Engineering Supervision.
2					Detailed design and maintaining the changes as required of the Projects.
					23. Artificial bells to be hanged to the ceiling of the graphical display for aesthetic look. Qty:10-15nos.
					26. Classical Odishi Dancer statues will be in Namaskar position and Welcoming position.
					25. Soldiers Statue Size: minimum 7ft height.
					24. These are to be placed in front of the pole, on the Welcome side of the entry-exit i.e Front side.
					22. Statues of Soldiers (on welcome side) & Classical Odishi dancers (on Thank you side). Total: 4 statues for each gate.
					<b>ARTIFACTS</b>
					It will be made up of Acrylic with Vinyl pasted on front facing supported by LED upon ACP with 2"3" aluminum side raising.
					Size: height of at least 3' and width at least 2'.
					Graphical display on both sides of the temple logo.
					b) Two Lion structure: To be installed above the seamless join.
					It will be fabricated using MS-Channel, and reinforced with MS-Sheet for better strength and rigidity, by means of welding in order to create a
					aluminum with SS finish side raising.
					It will be made up of Acrylic with Vinyl pasted on front facing supported by LED upon ACP with 2"3"
					Size: height of at least 4' and width at least 3'