

SEALED BID TENDER NOTICE

Location: Ariyalur District, Tamilnadu

Apply By: 31 Oct 2026

Civil Work (Construction & Repair on WASH activities), BLES works and Rain Water Harvesting works (25 ADW Schools) under 3565042 (SUN TV NETWORK Project – Ariyalur Dist,



BOQ for RWH works
in 25 ADW schools_Ai



BOQ for BLES works
in 22 ADW schools_Ai



BOQ for Civil works
in 22 ADW schools_Ai

About Bal Raksha Bharat:

Bal Raksha Bharat (Also known as Save the Children) is a global non-profit organization, founded in 1919 as a response to the condition in Europe immediately following the First World War, is a federation of 29 members with similar vision, mission, and values for children, working in more than 120 countries to form a truly international movement for children. In 2008, Bal Raksha Bharat (Save the Children) registered in Indian as '**Bal Raksha Bharat**'. Today Bal Raksha Bharat (Save the Children) is India's leading independent child rights organization. Presently, we have presence across 16 states of India and have impacted the lives of more than 14 million children since 2008.

BAL RAKSHA BHARAT SUN TV NETWORK Project – Ariyalur Dist, Tamil Nadu

About Project: Project Title:

FUTURE READY – SCHOOLS:

Quality Learning through Innovation and Infrastructure in Ariyalur, Tamil Nadu.

Goal: To develop 25 Adi Dravidar Welfare Schools as a model of quality Learning Hub to facilitate a holistic development of the children

Objective of the Project:

To develop 25 ADW schools as model schools with enhanced all-round development opportunity for children by establishing smart classrooms and STEM labs

Specific objectives:

- To establish learner friendly school infrastructure for children in 25 ADW schools of Ariyalur District, 50% of which are girls
- To build the capacity of teachers on subject specific and child centric pedagogy through effective usage of ICT
- To strengthen the existing school support structures (i.e. SMCs, BRCs/CRCs, /DIETs) and demonstrate learnings from the project for wider replication

To improve physical and learning environment in schools and home

Purpose of assignment

Renovation/WASH infrastructure development/Hand wash Facilities in 25 ADW based on the Bill of Quantity (BOQ).

The project aims to maintain, restore, and upgrade the physical infrastructure related to Water, Sanitation, and Hygiene (WASH) in 25 selected ADW schools. The primary objective is to address the WASH needs of these schools, whether through minor repairs, renovation works, or the full establishment of necessary facilities. The goal is to create child-friendly environments that prioritize the safety and well-being of children aged 6-14 years.

Total Centres: 25 ADW SCHOOLS.

WASH

Output: The quotation for the below should be submitted only after the site visit. Below mentioned are board area of the work at 25 ADW Schools. More details have to be referred in the BOQ.

1. Complete all the infrastructure work neatly
2. **Excavation work:** Excavation in all types of soil including dense soil, disintegrated/weathered/soft rock for footings of Retaining walls, catchpits, Lift pits, trenches for drains, etc., by manual means where it is not possible to excavate by machines or mechanical means including excavation for levelling, dressing the edges, all leads and lifts including back filling in layers of 150mm with watering and compaction, dewatering of both ground and surface water, removal of slurry generated while excavation and keeping the area free of water with necessary shoring, strutting, required for keeping earth in position etc. Rate to include disposing the excess earth and spreading in layers to the required levels within the site wherever specified and carting away outside the site to the designated areas identified by the local authorities. Brick work: Providing & constructing with Hollow brick masonry.
3. **SSM:** Providing and constructing granite / trap/ basalt size stone masonry in foundation with cement mortar, stone hammered dressed in courses not less than 20 cms high, bond stones at 2m. apart in each course including cost of materials, labour, curing complete as per specifications
4. **Block work:** Providing & constructing with Concrete block masonry 200mm thick in superstructure at all levels and heights with approved quality Hollow brick of minimum crushing strength 50 kgs/sqcm, in CM 1:6 including raking the joints neatly to a depth of 12mm, curing, scaffolding, with all leads and lifts and as directed by STC Engineer in charge. etc. complete.
5. **Wall Plastering:** Providing the surface and plaster the walls with cement mortar 1:6, 15 mm thick, smooth finished to line and plumb with lime rendering at all levels rounding of corners wherever required complete with necessary scaffolding, curing etc, complete. including lead and lifts hydrating the lime for 24 hours before starting of work.
6. **Ceiling Plastering:** Providing the surface and plaster the walls with cement mortar 1:6, 15 mm thick, smooth finished to line and plumb with lime rendering at all levels rounding of corners wherever required complete with necessary scaffolding, curing etc, complete. including lead and lifts hydrating the lime for 24 hours before starting of work.
7. **Painting:** Providing one primer coat and two coats of Apex Exterior paint (Asian Paints) or equivalent, as per approved shade & manufacture after thoroughly sand papering the surfaces, removing the dust, dirt, repairing dents, holes, cracks, etc., applying a coat of primer including labour, scaffolding at all levels with primer & putty etc., complete
8. **Ceiling painting:** Prepare the surface of ceiling, and apply wall putty for the ceiling and apply over one coat of appropriate primer, including preparing the surface after thoroughly cleaning the surface to remove all dirt, dust and foreign matter, cost of materials, labour complete as per specifications, scaffolding etc., complete. The rate shall include for finishing the painting to obtain an even and uniform shade as directed by the STC Engineer.
9. **Plain cement concrete:** Providing and laying plain cement concrete(PCC) 1:4:8 for flooring with smooth finishing using graded granite aggregate of 12 mm and down size, provide thickness upto 4" and it including materials, labours, manual mixing/machine mixing, compacted by wooden or cast iron rammers, curing etc., complete.

10. **Floor Tiles work:** floor tile Providing and laying first quality ceramic tiles 300x300mm of approved colour, make and set in cement mortor, 20mm thick including pointing with tinted white cement to match the colour of tiles. Rate to include for laying tiles of approved size to the pattern as directed by the organisation including curing, acid wash etc., complete. the rate shall include for POP coating over polythene sheet for protection of the polished floor till handing over the building.
11. **Wall Tiles work:** Providing and laying wall dadoing upto 5' ht , first quality Vitrified Tiles of approved colour, make 300x 400mm Glossy finish of approved colour, make and set in cement mortor, 20mm thick including pointing with tinted white cement to mtn the colour of tiles. Rate to include for laying tiles of approved size to the pattern as directed by the organisation including curing, acid wash etc., complete. the rate shall include for POP coating over polythene sheet for protection of the polished wall till handing over the building.
12. **RCC:** Providing & laying controlled reinforced cement concrete conforming to grades as specified in (IS 456 - 2000) as per specifications at all levels and location including transporting through transit mixer, of specified grade using 43/53 grade cement, 20mm and down size coarse graded machine crushed hard stone aggregate including designing the mix, batching, mechanical mixing, transporting, pumping and placing at all levels of all shapes and sizes including laying to required slope, compaction using vibrators, curing and finishing smooth as required for the following RCC Structural or other elements, scaffolding, hacking the exposed concrete surface wherever required. Cost to include appropriate dewatering wherever necessary to lay the concrete, cost of all materials, labours all lead and lifts, tools, plant and machinery, hire and fuel charges and all other incidental charges etc., all as per specifications, drawings and as directed, but excluding steel reinforcement, IRC Mesh, insert plates, which will be paid separately under relevant items, making holes or cutting. The rate shall include for providing recess to walls or columns, sleeves in slabs, construction joints sunk slabs, cantilever slabs, making holes or cutting form work for taking out Electrical conduits or dowels for column to Brick work, to the required shape, size, slope shown in drawings for the following items of work. (Rate Including Shuttering).
13. **Reinforcement steel:** Supplying and fixing reinforcement for R.C.C. In all items works including transporting, decoiling, cutting, straightening bending and placing in position at all levels and binding with approved gauge binding wire. The rate shall include cost of binding wire, chairs, spacers which will not be measured separately for payment. Quantity of steel as per drawing and with authorized overlaps only shall be measured and paid for. High yield strength deformed bars conforming to Yst 415 N/mm² as per IS 1786.
14. **MS door:** Providing & fixing iron door MS iron sheet heavy duty 16SGW, iron angle frame 35X35mm and internal cross support to sheet, interlocking together their entire length & joint together at ends lock, handle, hinges with two l drop etc complete with two coat of metal primer and two coat of enamel paint as per the direction of STC Engineer incharge.
15. **MS Ventilator:** Providing and fixing of new Ventilator with suitable angles with Fe415 guage. Rate shall includes removal of debris and disposal of materials during removal and material cost and labour cost (fabrication and fixing) and also complete with one coat primer and 2 coat enamel paint as per the direction of STC Engineer incharge.
16. **Toilet water closet:** Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100 mm sand cast Iron P or S trap, Complete with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required.
17. **Girls Urinals:** Providing and fixing white squatting urinal plate with necessary water connection and septic tank connection. Cost shall include all necessary items requires for water connection (L-bow, T joint etc). All PVC pipe lines connections and other pipe line repairs. (PVC pipe thickness=3/4") (Rate shall includes 1" Kadapa stone partition between urinals) (Rate shall includes health faucet which depends on quantity of

urinals).

18. **Boys Urinals:** Providing and laying Single half stall urinal with 5 litre white P.V.C, with necessary water connection and septic tank connection. Cost shall include all necessary items requires for water connection (L-bow, T joint etc). All PVC pipe lines connections and other pipe line repairs. (PVC pipe thickness=3/4") (Rate shall include tiles work if necessary while placing the urinals if damaged the existing tile work).
19. **Wash Basin:** Providing and fixing Flat back wash basin of size 405X325 mm with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require: Cost shall includes water connections and outlet connection with all necessary items requires for water connection (L-bow, T joint etc). All PVC pipe lines connections and other pipe line repairs. (PVC pipe thickness=3/4") with wash basin steel tap.
20. **OHT:** Providing 500 liters Over head tank (OHT) to the School. Cost shall include installation, labor cost and etc., Complete.
21. **Water Connection:** Provide proper water Connection from motor to OHT and toilet. Cost shall include all necessary items requires for water connection (Elbow, T joint etc). All CPVC pipe lines connections and other pipe line repairs. (PVC pipe thickness=3/4").
22. **Plain cement concrete:** Providing and laying plain cement concrete (PCC) 1:4:8 for flooring with smooth finishing using graded granite aggregate of 12 mm and down size, provide thickness up to 4" and it including materials, labours, manual mixing/machine mixing, compacted by wooden or cast iron rammers, curing etc., complete. (Ramp).
23. **Septic tank:** Construction of new septic tank using 6 no's precast RCC rings, with caps(self casted RCC cap with 50.8 mm thick) drainage line from toilet to septic tank to make it functional and complete with filling 40mm jelly around the rings till 4feet height. (4ft dia, 7 ft depth, 1ft Above GL) (Scope includes Excavations, Backfill, civil works (1 cement bag), plumbing works, labour charges, req material, req machinery, site cleaning and all other material, manpower required to make it functional).
24. Providing and Fabricating MS Railing for Ramp as shown in drawings.
25. Providing 4" PVC pipe for septic tank connection from the toilet.
26. Providing SS grade 304 Soap Stand
27. Providing and fixing Cockroach trap
28. Providing and fixing Long body bib cock with all necessary fixtures.
29. **MS mesh for windows and ventilators:** Providing and fixing 1"x1" square MS welded wire mesh for windows/Ventilators with all necessary fixture and finishing the same with one coat of zinc chromate primer and two coats of enamel paint of approved make. The M.S. Grill is with following members: (a) 25x6mm Brite Flat as vertical member; (b) 10mm square brite horizontal bar punched through the flat Rate shall includes material cost, labour cost, cutting charges shifting, welding etc., Complete as per the STC engineer in charge (Option mosquito mesh as per engineer suggestion)
30. Wash Basin: Providing and fixing wash basin outlet pipe
31. Providing and fixing 1/2 HP motor
32. Plain cement concrete: Providing and laying plain cement concrete
33. Steel Sink: providing steel sink
34. Providing and placing the Kadapa stone of length
35. Water proofing the Roof slab
36. Aluminum partition for classroom
37. Mesh and door as applicable

BLES WORK

Output: The quotation for the below should be submitted only after the site visit. Below mentioned are board area of the work at 25 ADW Schools. More details have to be referred in the BOQ.

1. **Primer paint:** Prepare the surface of internal and external walls, and apply over one coat of appropriate primer, including preparing the surface after thoroughly cleaning the surface to remove all dirt, dust and foreign matter, materials, labor complete as per specifications, scaffolding etc., complete.
2. **Art work:** Prepare the surface of internal walls. And do the art work using quality paint and brush. Labelling of the concepts is important.
3. **Art work:** Prepare the surface of External walls. And do the art work using quality paint and brush.
4. Please find below approx. Measurement of Schools that should be painted. Every Schools size may differ. However, on an average the calculations are mentioned below. We would request vendors to visit schools that will give a clear image before sharing the quotation.

The above work has to be done at 25 ADW schools in Ariyalur District, Tamilnadu. The vendors should keep following instructions in mind while taking up the assignment.

- To develop the school walls into learning resources by designing/painting/illustration of pre-school Concepts
- The **illustrators should be oriented** for the purpose of the work so that their expertise can be utilized to the best of their ability.
- **Labelling** is very important of what we illustrate.
- Key concepts that we want our children to learn should be at the **eye level of the child**.
- **Font size** should be viewable/readable for children.
- **Utilizing floor of the Schools** also for various games (Shapes, ladder, tic-tac-toe, hopscotch etc) Using outside walls of the ADW schools for illustration if possible.

Rain Water Harvesting

Rain Water Harvesting pit: Construction of new Under ground pit using 7 no's precast RCC rings, 4" darin pvc pipe line from roof to pit and pipe should covers with silt trap at the beginning of water enters in the roof top and from the level of pit ring the pvc pipe should be made with small holes for drain the water to the each levels and to make it functional and layer 1 filling with boulders upto 1 feet 6 inches and layer 2 filling with 40mm jelly upto 1 feet 6 inches and layer 3 filling with 20mm jelly upto 1 feet 6 inches and layer 4 filling with 10mm jelly upto 1 feet 6 inches and layer 5 with coarse sand upto 1 feet and remaining will be existing soil/percolation zone. RCC ring size should be 4ft dia and 1ft ht. Rings should be placed 1ft Above GL. (Scope includes Excavations, Backfill, civil works, plumbing works, labour charges, req material, req machinary, site cleaning and all other material (including bends, collers, glue etc), manpower requied to make it functional). Length of 4" PVC pipe = 50feet.

Requirement: Bal Raksha Bharat Karnataka office is looking for a competent individual or agency to undertake the assignment who will be able to take the feedback from Bal Raksha Bharat.

Terms & Conditions;

- Individual consultant or agency must have previous experience in dealing with the same nature of work of construction/renovation/painting/illustration work.
- The infra work should not be compromised on quality. The work should be strong that will last long unless there is some natural or man-made destruction or wall loose its strength due to some internal unknown factors.
- High quality materials to be used as per specifications given by Bal Raksha Bharat.
- The appearance of the work should be noticeably visible and captivating
- Bal Raksha Bharat will provide point of contact in advance before starting the assignment on ground.
- Contractor shall coordinate with the Engineer-in-charge and accommodate necessary adjustments or changes during execution, without additional cost unless approved.
- GST certificate is expected in case of falling within the financial framework of Indian Taxation System.
- Contractor will be required to adhere to the Child Safeguarding Policy and ethical guidelines.
- Background checks will be undertaken for all applicants

Support from Bal Raksha Bharat: Bal Raksha Bharat will coordinate with the concerned School Head teachers and facilitate opening of the schools during the work. Will also provide the address and will assign one person in case of any support required.

Selection Process: Bal Raksha Bharat procurement and program committee would like to review all the submitted proposals and prefer an agency which has competencies, competitive financial submission, deliver in no time, previous satisfying experience with other development agencies and Bal Raksha Bharat and finally understand the Child Rights.

Project location:

- 1) **25 ADW Schools** – Ariyalur District, Tamil Nadu List attached

Time frame:

The contractor shall commence work from the date of work order and complete the project within the timeframe about **90 days** agreed upon in the contract, ensuring timely delivery without unnecessary delays.

The vendor should abide by the timings of the opening and closing of the center.

Scope of the work:

The vendor must work in project schools as per the specifications outlined above as part of ToR as per the terms and conditions given below:

Reporting Procedure:

- Inception report to be developed that contains detailed work plan
- Vendors will report to the Project Lead, Civil Engineer (Bal Raksha Bharat) about the progress of work and is obliged to do the work assigned by the organization for construction and renovation work.
- The Vendor has to maintain the daily activity report and also needs to submit the weekly report to review the status.

Support from Bal Raksha Bharat:

- BoQ will be shared with Vendors
- Documents related to the project will be shared with Vendors for making him/her to have better understanding towards the assignment
- Facilitate consultant for developing route map
- Coordinating with schools for field visits with the help of ASF

Terms of Payment:

Tax deductions will apply to the fees of the Consultant in accordance with the prevailing Income Tax legislation/policy of the Government of India

Payment Schedule:

- Advance at the time of agreement: 40%
- After completion of the work: 30%
- After sharing final report: 30%

Ethics, child safeguarding and Code of Conduct:

- As the selected Vendors/Agency will be working on behalf of Save the Children, they will be required to adhere to the Child Safeguarding Policy and ethical guidelines. The Consultant/Agency and the study team engaged in the review will receive orientation on and sign Save the Children's Child Safeguarding Policy. Background checks will be undertaken for all applicants.
- The Vendor/Consultant/Agency will make clear to all participating stakeholders especially children of all ages that they are under no obligation to participate in the process. All participants will be assured that there will be no negative consequences if they choose not to participate.
- As the shortlisted Consultant/Agency needs to interact with children s/he needs to sign and abide by Save the Children's Child Safeguarding Policy.

Support to be provided by Save the Children team:

SC Staff in the State and National Support Office will extend the required support during the work in terms of information/approvals required; an appropriate project staff will be assigned to support the Vendor's team.

Key Tender Information

S. No.	Particulars / Description	Product Relevant Details
1	WASH Activity required by Bal Raksha Bharat	Civil Work (Construction & Repair on WASH activities) and BLES works and Rain water Harvesting (25 ADW Schools) under 3565042 (SUN TV NETWORK Project – Ariyalur Dist, Tamil Nadu)
2	Total No. of Schools	1) 25 ADW Schools – Ariyalur District, Tamil Nadu List attached
3	Timeline / Duration for supply/delivery of the items	The target schools to be complete by 70 - 90 days. The work should commence within 2 days from issue of order/contract.
4	Cost / Rate	Agreed to submit school-wise cost for the work
5	Last Date for submission of Bid:	31st Oct 2026
6	Address for the submission of sealed bids	The Procurement Department 1) For 25 ADW Schools – SUN TV NETWORK The Procurement Department Bal Raksha Bharat: Postal Address: Tamil Nadu Project Office, First Floor, A 7 Sun view Cottage, 51. Palaykaran, Kodambakkam, Chennai, Tamil Nadu – 600024
7	Mode of bid	Sealed Bid to be submitted in sealed envelope, super-scribing Bal Raksha Bharat “Quotation for School WASH/BLES” with Proper Location should be mentioned.
8	Pre – Bid Meeting	1) Pre bid meeting will be held on 22nd and 23rd Oct 2026 from 10 AM at Chennai office and BOQs will be shared on the request for SUN TV NETWORK. Contact: Jecina for more Details: +91 98656 77413
9	Bidding Process	As per SC Procurement policy the selection process would be initiated and based on the eligibility criteria of WASH requirement, the contractor / vendor will be selected.
10	Bid Document submission mode	Through person / courier / post only. Bids submitted / sent through emails, other than postal /courier and any such will not be accepted / not considered
11	Time Scale	RFQ / Invitation – Any Clarification: - 22nd & 23rd Oct 2026 till 31st Oct 2026 (Except SAT/ SUN / HOLIDAY) Last date for Bid Submission – 31st Oct 2026 (6 PM)
12	Total no. pages of Bid document	10
13	Complete Documents including ToR, BOQs	I. Ariyalur, Documents below BOQ, Drawings and ToR for BLES, Civil and RWH

While submitting the bid document, bidder to submit the entire document duly signed along with company seal of bidder. It would not be considered, If signature & stamp is found missing

Please note the following:

1. Bal Raksha Bharat reserves the rights to alter the terms, cancel the tender and conditions of this Bid document.
2. Considering the time and logistic priorities, all vendors willing to undertake the work in said Ariyalur district, within 2 days from the date of Project Order (PO) are eligible to participate.
3. Order would be placed to the individual category based on the selection criteria
4. Bal Raksha Bharat reserves the right to accept / reject any of the document(s) without assigning any reason whatsoever and shall be final and binding:

Issued by: Procurement Department
Bal Raksha Bharat, Registered & National Support Office, D-61, East of Kailash, New Delhi - 110065

General Details of Bidder

1. **Name of the firms/manufacturers/vendor:**
2. **Name and Designation of Authorized Signatory:**
3. **Communication Address:**
4. **Phone No. / Mobile No.**
5. **Fax :**
6. **E-Mail ID:**
7. **PAN NO:**
8. **GST No:**
9. **Type of firm:**

Individual /Proprietorship	Partnership	Company. /Pvt Ltd/Ltd	Co-operative Society
☐	☐	☐	☐
10. **Credential certificate /POs from reputed institutions:**.....
11. **Income Tax Return as on current dates:**
12. **GST No & Certificate:**.....
13. **Valid Registration / License Certificate**
14. **Bank Details with cancel cheque:**

Name of the Bank:.....**Branch Name:**

Type of Account:..... **Account No:**.....**IFS Code:**.....

(Bal Raksha Bharat - Save the Children reserves right to call for proof / documents for verifications)

Copies of all above documents are attested, company sealed & submitted along with this letter.

UNDERTAKING

- I, the undersigned certify that I have gone through the terms and conditions mentioned in the bidding document and undertake to comply with them.
- The rates quoted by me in two separate sealed envelopes (Technical & Financials are valid till _____ and binding upon me for the above WASH construction and repair work, BLES works and Rain water harvesting in Ariyalur District, Tamil Nadu.
- I/We give the rights to the Bal Raksha Bharat - Save the Children to cancel the bids in case of breach of conditions of Contract.

Signature of the Authorized Signatory
Designation:
(Office seal of the Bidder)
Date:

Place: