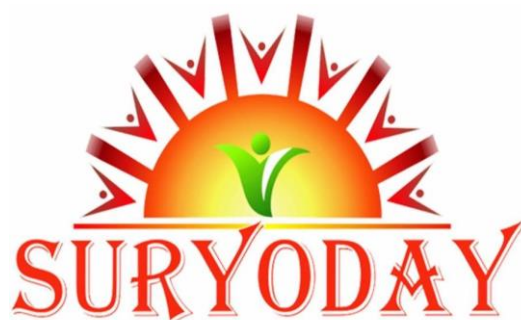




SURYODAY GROUP

Green Energy & Infrastructure Development Division - Civil Construction

SG-CIVIL-CONTRACTORE-01

Proposal Invitation for Civil Engineer & Contractors

(RCC Work, Compound Wall, Drainage, Road, Digester Slab, RCC Platform, Solar Park, Plaster, POP & All Major Projects)

SURYODAY GROUP PROJECTS - CIVIL ENGINEER CONTRACTOR REQUIRED - RCC WORK - COMPOUND WALL - DRAINAGE - ROAD - DIGESTER SLAB - RCC PLATFORM - SOLAR PARK - PLASTER - POP - PROJECT ALLOCATION & MOU CONTRACT (10 LAC FRAMEWORK)

Suryoday Group is developing multiple projects: **CBG Plants (3/6/12/18 TPD)**, **Solar Parks**, **Hospitals (50-200 Bed)**, **Schools**, **Colleges**, **Hostels**, **Residency**, **Apartments**, **Row Houses**, **Commercial Buildings**, **Industrial Sheds**, etc. For all these development works, we require experienced Civil Engineer Contractors with industrial and residential construction knowledge..

- **We Invite:** Certified Civil Contractor Companies, Registered Civil Engineers, Licensed Civil Contractors, Degree Holders (B.E. / B.Tech Civil, Diploma Civil), and Experienced RCC Contractors with a valid license and execution team.
- **Scope:** RCC work, compound wall (6ft/7ft), drainage systems, road construction (CC road, asphalt), digester slab, RCC platform, solar park foundations, plaster, POP, brickwork, flooring, waterproofing, and finishing.
- **MOU Agreement:** MOU / Project Agreement Fee Rs.10,00,000 + applicable tax - For initial documentation, site verification, DPR, technical assessment, agreement processing, and final **Work Order** execution - Non-refundable unless otherwise agreed in writing.
- **Requirement:** Industrial and residential level knowledge, minimum 5-15 years experience, certified by Government, safety compliance, quality work.

1. Suryoday Group Projects - CBG, Hospital, School, College, Hostel, Residency, Apartment, Ro House

Project Type	Size / Capacity	Civil Work Required - RCC, Wall, Road, Slab, Platform	Location
CBG Plant - Compressed Biogas	3 TPD (3-4 Acre), 6 TPD (5-6 Acre), 12 TPD (10-12 Acre), 18 TPD (15 Acre)	Digester slab RCC M30, RCC platform, compound wall 6ft/7ft, drainage, CC road, office building, control room, weighbridge foundation, feedstock storage platform, leachate pit, solar park foundation	Navsari, Surat, Bharuch, Vadodara- Saurashtra Gujarat
Solar Park / Solar Plant	1 MW (5 Acre) to 10 MW (50 Acre)	Solar mounting structure foundation, RCC pedestal, inverter room, control room, compound wall, internal CC road, drainage, earthing pits	Gujarat
Hospital - Multi Speciality	50 Bed, 100 Bed, 200 Bed - 10000 to 40000 Sq Ft	RCC framed structure, foundation, columns, beams, slabs, brickwork, plaster, POP, flooring, compound wall, road, drainage, waterproofing	Navsari, Bilimora, Surat
School / College / Hostel	School 1000 Students, College Campus, Hostel 100-500 Students	Classrooms, labs, auditorium, hostel rooms, RCC structure, compound wall, playground, CC road, drainage, plaster, POP, toilet blocks	Navsari, Surat Gujarat-MP
Residency / Apartment / Ro House	Residency 20-100 Units, Apartment G+3 to G+7, Ro House 1BHK-3BHK	Foundation, RCC structure G+3 to G+7, brickwork, plaster, POP, flooring, kitchen platform, compound wall, internal road, drainage, parking, elevation	Navsari, Bilipora, Surat, Vapi
Commercial / Industrial Shed	5000 to 50000 Sq Ft Shed, PEB Structure	RCC foundation for PEB, pedestal, platform, flooring - VDF flooring, compound wall, road, drainage, office building	Various
Nagarpalika / Panchayat / Tarav & Lake Development Works	As per Tender / Local Body Scope (e.g., Retaining Wall, Ghat, Drainage, CC Road)	Lake retaining wall, stone pitching, RCC ghat construction, storm water drainage, approach CC road, fencing, public utility structures	Navsari, Bilimora, Surat, Local Bodies / Panchayat limits
Anganwadi & Tribal Area Development Works	Standard Rural/Tribal Building Scope	RCC framed structure / load-bearing structure, brickwork, plaster, flooring, sanitation block, rain water harvesting, boundary wall	Tribal districts & Rural areas (South Gujarat / Dangs / Navsari)
Government Roads, Bridges & Toll Plaza (Toll Naka)	As per Govt. Tender / Highway Standards	RCC Bridge construction, pier, abutment, girder, toll plaza RCC canopy, CC / Asphalt approach road, retaining wall	State / National Highways, South Gujarat

Important Note & Scope Clarification:

Comprehensive Execution: The above-mentioned projects cover a wide spectrum of industrial, residential, and government infrastructure developments, including CBG plants, solar parks, institutional buildings, roads, bridges, toll plazas, underpasses (garnala), and tribal area development works.

Tender & Compliance Adherence: All government, nagarpalika, and local body works shall be executed strictly in accordance with approved structural drawings, technical specifications, IS codes, and departmental tender guidelines.

Collaboration Framework: Qualified contractors/engineers will be allocated specific projects based on their technical expertise, verified experience, and successful completion of the initial MOU and project documentation framework.

2. Scope of Civil Works - RCC, Compound Wall, Road, Digester Slab, RCC Platform, Solar Park, Plaster, POP

Work Category	Details - Industrial & Residential Level	CBG Plant Specific	Hospital / School / Residency / Apartment / Ro House
RCC Work - Foundation, Columns, Beams, Slabs	RCC M25/M30 grade, footing, columns, beams, slabs, staircases, lintels, as per structural design, steel reinforcement Fe500, shuttering, curing	Digester foundation slab M30 - 300mm to 500mm thick, with waterproofing, with pedestals	Foundation footing, columns, beams, slabs G+3 to G+7, staircases, as per structural design
Compound Wall - 6ft / 7ft	Brickwork / Blockwork compound wall 6ft/7ft height, with columns at 10ft c/c, plaster both sides, coping, with concertina coil / barbed wire optional	Boundary wall for entire plant - 3-15 Acre - 6ft/7ft height	Boundary wall for hospital/school/residency/apartment - 6ft/7ft - With main gate
Drainage	RCC drainage / brick drainage, storm water drainage, with slope, with grating, with collection pits	Storm water drainage around digester, leachate collection drainage, plant periphery drainage	Storm water drainage, sewage drainage, rain water drainage, with chambers
Road - CC Road / Asphalt Road / Paver Road	CC road M25 - 150mm thick with WMM base, asphalt road, paver block road, with kerb stone, with proper slope and compaction	Internal CC road 6m wide for truck movement, weighbridge approach road, feedstock storage road	Internal CC road 4m-6m wide, approach road, parking area, paver road for walkways
Digester Slab & RCC Platform	Digester slab - circular / rectangular RCC slab with waterproofing, with reinforcement, with pedestal for digester tank - RCC platform for feedstock storage, for machinery	Digester slab - 20m dia or 15m x 15m - M30 with waterproofing - Platform for feedstock storage, for CBG compressor, for pumps	RCC platform for water tanks, for DG, for solar inverters, for equipment, for chiller, for AC outdoor
Solar Park Foundation / Solar Mounting Foundation	RCC pedestal foundation for solar mounting structure, with anchor bolts, with proper alignment, as per solar layout	Solar park foundation for 100KW-500KW captive solar - pedestals at 3m c/c	Solar rooftop foundation pedestals, solar park foundation for campus - 100KW-1MW
Brickwork, Plaster, POP, Flooring, Finishing	Brickwork 6inch/9inch, plaster internal/external 12mm/15mm, POP punning, POP false ceiling, flooring - vitrified tiles, kota stone, marble, kitchen platform, toilet dado, waterproofing	Office building brickwork, plaster, POP, control room, lab, toilet blocks, flooring	Brickwork, plaster, POP punning, false ceiling, flooring vitrified/kota/marble, kitchen platform, toilet dado, elevation plaster, waterproofing

Note: Comprehensive execution of all types of government, nagarpalika, highway roads, bridges, toll plazas, underpasses (garnala), and tribal area development infrastructure works.

3. Eligibility Criteria - Who Can Apply - Civil Engineer Contractor - Company / Proprietor / Degree Holders

Criteria	Required - Industrial & Residential Level	Preferred
Company / Proprietor	Registered Civil Contractor Company OR Licensed Civil Contractor Proprietor - Valid Contractor License from Government / Municipal Corporation / PWD	Company with GST, MSME, ISO, PWD Class - A/B/C registration
Degree / Qualification	B.E. / B.Tech Civil OR Diploma Civil with minimum 5 years experience - Must have knowledge of RCC design, structural drawings, estimation	B.E. Civil with 5-10 years industrial and residential experience, M.E. Structure preferred
Experience	Minimum 5-15 years civil construction experience - Must have completed at least 2-3 projects: CBG plant / industrial shed / hospital / school / college / hostel / residency / apartment / Ro house / commercial building	10+ years with CBG digester slab, industrial RCC, hospital, school, high-rise apartment experience
Team & Tools	Must have team: civil engineers, site supervisors, masons, bar benders, shuttering carpenters, helpers - Must have tools: concrete mixer, vibrator, scaffolding, shuttering plates, leveling instruments, safety equipment	Team of 10-30 workers, own concrete mixer, vibrator, scaffolding, shuttering, vehicle, safety kit
Knowledge Level	Industrial and residential level knowledge: RCC M25/M30, reinforcement Fe500, shuttering, curing, compound wall, drainage, road, digester slab, RCC platform, solar foundation, plaster, POP, waterproofing, finishing - As per IS codes	Knowledge of IS 456 (RCC), IS 875, structural drawings, estimation, bar bending schedule, quality control

4. Terms & Conditions - Civil Work - Industrial & Residential Level

Term	Details - Clear - Industrial & Residential Projects
Work Type	Complete civil work from foundation to finishing, including RCC work (foundation, columns, beams, slabs, digester slab, RCC platform), compound wall 6ft/7ft, drainage, road (CC/asphalt/paver), solar park foundation, brickwork, plaster, POP, flooring, waterproofing, as per structural drawings and IS codes.
Material	Material supply: Option 1 - Company will supply major materials (cement, steel, etc.) - Contractor to supply labour, shuttering, scaffolding, small items. Option 2 - Contractor to supply all materials with prior approval of make/brand (Ambuja/Ultratech cement, Tata/SAIL steel, etc.). To be discussed mutually.
Quality & Safety	All work as per IS 456 (RCC), IS 875, IS 1905 (brickwork), IS 2402 (plaster), structural design, and safety norms. Quality control mandatory - Cube testing for RCC M25/M30, slump test, steel testing, curing 7-14 days. Safety compliance - Helmet, safety belt, scaffolding safety, no compromise.

Term	Details - Clear - Industrial & Residential Projects
Timeline	Timeline as per project: CBG plant 14 months construction - Civil work in first 6-8 months (digester slab, platform, compound wall, road, office building). Solar park 2-3 months for foundations. Hospital/school/college/hostel/residency/apartment/Ro house 8-18 months depending on size. Contractor to adhere to timeline with penalty for delay.
Payment	Payment terms: 10% advance after work order and MOU, 40% on work progress as per RA bills, 40% after completion of respective work item, 10% retention after 12 months defect liability period. Payment by bank transfer against invoice with measurement. TDS as applicable.
License & Insurance	Contractor must have valid civil contractor license, GST, labour license, workmen compensation insurance, safety insurance. All workers must have safety training. Copy of licenses to be submitted.
Warranty	12 months defect liability period from date of completion. Contractor to attend defects within 48 hours. Free rectification of defective workmanship - Cracks, leakages, plaster peeling, etc. Warranty on waterproofing 3-5 years if applicable.
Drawings & Approvals	Company will provide structural drawings, architectural drawings, BOQ. Contractor to execute as per drawings. Any deviation to be approved in writing. Contractor to handle building plan approval liaison if required - Fees for approvals to be borne by Company, liaison work by contractor.
Safety & Compliance	No child labour, safety training mandatory, daily safety toolbox talk, proper scaffolding, safety nets, helmets, safety belts, first aid. Compliance with labour laws, ESI, PF if applicable. Clean site, proper curing, proper storage of materials.
Government & Tender Compliance	All government, nagarpalika, and infrastructure works (such as roads, bridges, and local body projects) shall strictly follow respective departmental guidelines, PWD standards, and statutory approvals.
Project Allocation & Scope	Contractors or engineers will be assigned strictly to projects and works that are actively available with Suryoday Group (such as CBG Plants, Hospitals, Schools, Roads, Bridges, Toll Plazas, Nagarpalika works, or Govt. Tender projects). Actual execution is subject to company's active pipeline and site availability.

Important Note & Compliance Summary:

Binding Terms: All project execution, timelines, payments, and quality standards mentioned above shall be strictly governed by the final signed MOU and definitive project agreement.

Scope & Allocation: Project site allocation depends entirely on active site availability and technical evaluation. Compliance with statutory laws, safety norms, and departmental guidelines is mandatory for all executing partners.

5. MOU Agreement Fee - Rs.10,00,000 - 10 Lac Contract

MOU / PROJECT AGREEMENT FEE - Rs.10,00,000 (10 Lac) + Applicable Tax

This is MOU Agreement Fee for Civil Contractor Proposal - For CBG Plant, Solar Park, Hospital, School, College, Hostel, Residency, Apartment, Ro House Projects

What is included in Rs.10 Lac MOU Fee:

- Initial project documentation and legal drafting - MOU / Project Agreement
- Site visit / project coordination and initial feasibility study - Including visit to any nearby CBG plant / hospital / school / residency site
- Technical assessment and DPR / estimate processing support - Structural drawings review, estimation support
- Agreement processing, stamp duty assistance and registration coordination
- Confidentiality and exclusivity for proposed site / project
- Initial drawings, BOQ, estimation for civil works - Compound wall, drainage, road, digester slab, RCC platform, solar park, plaster, POP

This fee is NOT land purchase amount, NOT plant investment, NOT security deposit and NOT guaranteed-return payment.

This fee shall be governed by signed MOU / Project Agreement.

Refund / Adjustment Policy:

- Generally non-refundable, unless otherwise specifically agreed in writing in the definitive agreement.
- Where mutually agreed, adjustable against final project documentation charge / SPV formation / project development fee.
- No interest shall be payable on the fee amount.

Important:

- This proposal is for initial discussion only. Binding obligations shall arise only under signed MOU / Project Agreement.
- Project capacity, size, drawings, BOQ shall be final after technical and financial feasibility and site survey.
- Land / site must have clear title / valid ownership / legally usable and suitable for respective project.
- Technology, plant configuration, building configuration shall be based on approved DPR / structural design.
- Commercial terms: investment, JV share, revenue / profit sharing, land consideration, rent escalation shall be mutually agreed in definitive agreement.
- MOU Fee Rs.10,00,000 + tax, as per shared MOU / NDA. Non-refundable unless otherwise specifically agreed in definitive agreement.
- No guaranteed return: Initial production, revenue, subsidy and profitability estimates are indicative only - Not guaranteed.
- Final Agreement: Proposal for initial discussion - Binding only under MOU / JV / Project Agreement / Lease Deed / Sale Deed.
- Statutory approvals: Subject to Government approvals, permissions, land use conversion, environmental clearance, building plan approval, etc.
- Confidentiality: All commercial terms, costing, technology details confidential as per MOU / NDA.
- Governing Law: Governed by laws of India - Jurisdiction primary assessment.

Work Allocation & Professional Clarification Note:

- **Nature of Engagement:** The MOU agreement fee and initial project documentation charges are strictly towards consultancy, legal drafting, technical assessment, DPR preparation, and project coordination support.
- **Allocation Policy:** Actual project assignment, site allotment, and work execution are strictly subject to Suryoday Group's active project pipeline, site availability, and the contractor's technical competence and verified qualifications. No work allocation is guaranteed merely upon the payment of MOU/documentation fees.

Why MOU Fee 10 Lac:

- To ensure serious contractors only - To avoid timepass enquiries - To cover initial documentation, site verification, technical assessment, agreement processing costs.
- To provide exclusivity for your site / project - We will not discuss same site with others during MOU period.
- To start technical work: DPR, structural drawings, BOQ, estimation, approvals liaison.

6. CIVIL CONTRACTOR PROPOSAL & QUOTATION FORM - TO BE FILLED BY CONTRACTOR - SEPARATE PAGES - FULL SPACE UTILIZED

CIVIL ENGINEER CONTRACTOR PROPOSAL & QUOTATION FORM - RCC WORK, COMPOUND WALL, GUTTER, ROAD, DIGESTER SLAB, RCC PLATFORM, SOLAR PARK, PLASTER, POP - SEPARATE PAGES - MOU 10 LAC
This page is for contractor / civil engineer to fill and return - Company details, license, experience, quotation - For CBG, Hospital, School, College, Hostel, Residency, Apartment, Ro House

Company / Proprietor Name:	_____	Mobile / Contact:	_____
Address - Office:	Village/City: _____ Taluka: _____ District: _____ State: _____		
Type:	☐ Civil Contractor Company ☐ Proprietor ☐ Partnership ☐ Pvt Ltd		GST No: _____

License & Qualification Details - Civil Engineer

License / Degree Type	License No / Degree	Valid Till	Issued By	Copy Attached? Tick
Civil Contractor License - Class	Class: _____ No: _____	Valid Till: _____ / _____ / _____	PWD / Municipal Corp / Government	☐
Labour License	No: _____	Valid Till: _____ / _____ / _____	Labour Dept	☐
Degree - B.E. / B.Tech Civil	Degree: _____ University: _____	Year: _____	_____	☐
Diploma Civil	Diploma: _____ Institute: _____	Year: _____	_____	☐
Other Certification - Safety, ISO, etc	Cert: _____	Valid Till: _____ / _____ / _____	_____	☐

Experience Details - Civil - Minimum 5-15 Years - RCC, Compound Wall, Drainage, Road, Digester Slab

Project Type	Project Name & Location	Size / Capacity	Civil Work Done	Year	Client Contact
CBG Plant / Biogas Plant	_____	____ TPD / ____ Acre	Digester slab, RCC platform, compound wall, road, office	____ ____	_____
Solar Park / Solar Plant	_____	____ MW / ____ Acre	Solar foundation, pedestal, control room, road	____ ____	_____
Hospital	_____	____ Bed / ____ Sq Ft	RCC structure, plaster, POP, flooring, compound wall	____ ____	_____
School / College / Hostel	_____	____ Students / ____ Sq Ft	Classrooms, labs, hostel, RCC, plaster, POP	____ ____	_____
Residency / Apartment	_____	____ Units / G+ ____	RCC G+3 to G+7, brickwork, plaster, POP, flooring	____ ____	_____
Ro House / Row House	_____	____ Units / ____ BHK	Foundation, RCC, brickwork, plaster, POP, flooring, elevation	____ ____	_____

Project Type	Project Name & Location	Size / Capacity	Civil Work Done	Year	Client Contact
Industrial Shed / Commercial	_____	____Sq Ft	RCC foundation, pedestal, platform, VDF flooring	_____ ____	_____

Team Details - Civil Engineers, Supervisors, Masons, Bar Benders, Carpenters

Team Member	Nos	Qualification	Experience	Full Time / Part Time
Civil Engineer / Site Engineer	____ Nos	B.E. / Diploma Civil	____Years	☐ Full Time ☐ Part Time
Site Supervisor	____ Nos	Diploma / ITI	____Years	☐ Full Time ☐ Part Time
Mason / Plaster Work	____ Nos	Experienced Mason	____Years	☐ Full Time ☐ Part Time
Bar Bender / Steel Work	____ Nos	Experienced Bar Bender	____Years	☐ Full Time ☐ Part Time
Shuttering Carpenter	____ Nos	Experienced Carpenter	____Years	☐ Full Time ☐ Part Time
Helper / Labour	____ Nos	N/A	____Years	☐ Full Time ☐ Part Time

Tools & Equipment Available

Tool / Equipment	Available? Tick	Nos	Make / Model / Capacity
Concrete Mixer	☐	____Nos	Capacity: _____ - Make: _____
Vibrator - Needle Vibrator	☐	____Nos	Make: _____
Scaffolding / Centering Material	☐	____Sq Ft / ____Sets	Steel / Wooden: _____
Shuttering Plates - Steel / Wooden	☐	____Sq Ft	Steel / Wooden: _____
Leveling Instruments - Auto Level, Measuring Tape	☐	____Nos	Make: _____
Safety Equipment - Helmet, Safety Belt, Safety Shoes	☐	____Nos	_____
Vehicle for Material Transport / Site Visit	☐	____Nos - Type: ____ _____	_____
JCB / Backhoe Loader	☐	____Nos	Make: _____ Model: ____
Excavator (Poclain)	☐	____Nos	Capacity: _____ Ton / Make: ____
Road Roller / Compactor	☐	____Nos	Capacity: _____ Ton (Static/Vibratory)
Crusher & Screening Unit	☐	____Nos	Capacity: _____ TPH
Transit Mixer / Tipper Truck	☐	____Nos	Capacity: _____ M ³ / Make: ____

Note for Contractor:

- Please specify the exact count, capacity, and make of all available tools, heavy machinery (JCB, Excavator, Road Roller, etc.), and safety equipment.
- Physical verification of tools and machinery at site/yard may be conducted by Suryoday Group before work order issuance.

Quotation Form - Rate Quotation for Civil Works - RCC, Compound Wall, Drainage, Road, Digester Slab, RCC Platform, Solar Park, Plaster, POP

QUOTATION FORM - CIVIL WORKS (RATE QUOTATION)

Fill expected rates - Per item / Per Sq Ft / Lump sum - Market linked - Final rates to be discussed after site visit and drawings

Work Item - Civil Work	Unit	Expected Rate - Rs - Contractor to Fill	Remarks / Material Included?
RCC Work - Foundation, Footing - M25/M30 - Including Steel Fe500, Shuttering, Curing	Per Cum / Per Sq Ft	Rs. _____	☐ With Material ☐ Labour Only - Cement: _____ Steel: _____
RCC Work - Columns, Beams, Slabs - M25/M30 - Including Steel, Shuttering, Curing	Per Cum / Per Sq Ft	Rs. _____	☐ With Material ☐ Labour Only
Digester Slab - RCC M30 - 300mm-500mm Thick - With Waterproofing, With Pedestals - Circular / Rectangular	Per Cum / Per Sq Ft / Per Job	Rs. _____	Dia: _____ Thickness: _____ Waterproofing: Yes/No
RCC Platform - For Feedstock Storage / Machinery / Water Tank / DG / Solar Inverter	Per Sq Ft / Per Cum / Per Job	Rs. _____	Size: _____ Thickness: _____
Compound Wall - 6ft / 7ft Height - Brickwork / Blockwork - With Columns at 10ft c/c, Plaster Both Sides, Coping	Per Running Foot / Per Sq Ft / Per Meter	Rs. _____	Height: 6ft/7ft Brick: _____ Plaster: Yes/No Coping: Yes/No
Drainage / Drainage - RCC Drainage / Brick Drainage - Storm Water Drainage - With Slope, Grating, Collection Pits	Per Running Foot / Per Meter	Rs. _____	Size: _____ Type: RCC/Brick Grating: Yes/No
Road - CC Road M25 - 150mm Thick - With WMM Base, Kerb Stone - OR Asphalt Road - OR Paver Block Road	Per Sq Ft / Per Sq Meter / Per Running Foot	Rs. _____	Type: CC/Asphalt/Paver Thickness: _____ WMM: Yes/No Kerb: Yes/No
Solar Park Foundation - RCC Pedestal Foundation for Solar Mounting Structure - With Anchor Bolts	Per Pedestal / Per KW / Per MW	Rs. _____	Size: _____ Anchor Bolts: _____
Brickwork - 6inch / 9inch - Including Mortar	Per Cum / Per Sq Ft	Rs. _____	Brick Type: Flyash/Red Brick Mortar: _____
Plaster Work - Internal 12mm / External 15mm - With Mortar, With Curing	Per Sq Ft / Per Sq Meter	Rs. _____	Thickness: 12mm/15mm Mortar: _____
POP Work - POP Punning - POP False Ceiling - POP Cornices	Per Sq Ft	Rs. _____	Type: Punning/False Ceiling Thickness: _____
Flooring - Vitrified Tiles / Kota Stone / Marble / Granite - With Mortar, With Grouting	Per Sq Ft	Rs. _____	Tile Type: _____ Size: _____
Waterproofing - Terrace / Toilet / Digester Slab / Water Tank	Per Sq Ft / Per Job	Rs. _____	Type: Chemical/BBQ/Brickbat Coba Warranty: _____ Years
Kitchen Platform - Granite / Marble - With Sink, With Dado	Per Running Foot / Per Job	Rs. _____	Granite Type: _____ Sink: Yes/No
Toilet Dado / Wall Tiles - With Mortar, With Grouting	Per Sq Ft	Rs. _____	Tile Type: _____ Height: _____
Lump Sum Quotation for Complete CBG Plant Civil Work (3 TPD / 6 TPD / 12 TPD) - Optional	Per Plant - Lump Sum	Rs. _____ for 3 TPD / Rs. _____ for 6 TPD / Rs. _____ for 12 TPD	With Material / Labour Only: _____
Lump Sum Quotation for Hospital (50 Bed / 100 Bed) Civil Work - Optional	Per Hospital - Lump Sum	Rs. _____ for 50 Bed / Rs. _____ for 100 Bed	_____

Work Item - Civil Work	Unit	Expected Rate - Rs - Contractor to Fill	Remarks / Material Included?
Lump Sum Quotation for School / College / Hostel Civil Work - Optional	Per Project - Lump Sum	Rs. _____	_____
Lump Sum Quotation for Residency / Apartment / Ro House Civil Work - Per Unit / Per Sq Ft - Optional	Per Unit / Per Sq Ft / Lump Sum	Rs. _____ Per Sq Ft / Rs. _____ Per Unit	_____

Additional Information - To Be Filled By Contractor

Question	Answer - Contractor to Fill
How many days required for site visit after work order?	_____ Days
How many days required to start work after work order?	_____ Days
Expected completion time for 3 TPD CBG plant complete civil work?	_____ Months - Digester slab: _____ Months, Compound wall: _____ Months, Road: _____ Months, Office building: _____ Months
Expected completion time for 1 MW solar park civil foundation work?	_____ Months
Expected completion time for 50 Bed hospital civil work?	_____ Months
Expected completion time for 1BHK/2BHK Ro House civil work?	_____ Months Per Unit
Are you willing to work on multiple sites simultaneously?	☐ Yes ☐ No - Max sites at a time: _____
Are you willing to provide 12 months warranty and attend defects within 48 hours?	☐ Yes ☐ No
Your expected payment terms?	Advance: _____ % , On RA bills: _____ % , On completion: _____ % , Retention: _____ % - MOU 10 Lac adjustment: _____
Are you willing to pay MOU Agreement Fee Rs.10,00,000 + tax?	☐ Yes ☐ No - If No, your proposal: _____
Any other remarks / special offer / your USP?	[STRIPPED 91 bytes]

Declaration & Signature - Civil Contractor / Civil Engineer

Declaration: I / We hereby declare that the above information is true and correct. I / We have valid civil contractor license, required qualifications, and experience as mentioned above. I / We have industrial and residential level knowledge for RCC work, compound wall, drainage, road, digester slab, RCC platform, solar park, plaster, POP etc. I / We are interested in civil works for Suryoday Group projects (CBG Plant, Solar Park, Hospital, School, College, Hostel, Residency, Apartment, Ro House etc.). I / We agree to provide quality work as per IS codes and safety norms. I / We have understood MOU Agreement Fee Rs.10,00,000 + tax and terms and conditions mentioned in this proposal invitation. Contractor / Civil Engineer Signature & Date: Signature: _____ Name: _____ Company Name (if any): _____ Date: ____ / ____ / ____ Company Seal (if any): _____	For Suryoday Group Use Only - Verification & Approval: Verified By: _____ License Verified: ☐ Yes ☐ No Experience Verified: ☐ Yes ☐ No Site Visit Done: ☐ Yes ☐ No - Date: ____ / ____ / ____ Rate Approved: ☐ Yes ☐ No - Negotiated Rate: Rs. _____ MOU Fee Received: ☐ Yes ☐ No - Amount: Rs. _____ - Date: ____ / ____ / ____ Work Order Issued: ☐ Yes ☐ No - WO No: _____ Authorized Signature: _____ Name: _____ Date: ____ / ____ / ____ Remarks: _____
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