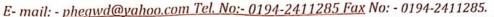
UNION TERRITORY OF JAMMU & KASHMIR

OFFICE OF THE EXECUTIVE ENGINEER PHE (JAL SHAKTI) GROUND WATER DIVISION BAGHI-ALI-MARDAN, NOWSHARA SRINAGAR.





M/S Shri Ganesh Constructions,
Piprali road, Sikar Rajasthan.
e-mail ID: shriganeshconcom@gmail.com

No:PHE/GWD/ 189-90 Dated: 05-04-2023

ALLOTMENT ORDER NO: PHE/GWD/JJM/ 09 OF 4/2013 DATED: 05-4-2013

Sub: Formal allotment for Construction of Production tube well for W.S. Scheme Zab Handwara under Jal Jeevan Mission (JJM)

Ref: i) Chief Engineer, Kashmir Jal Shakti (PHE) Department Srinagar's e-NIT No: 131 of 2021-22 Dated: 28-02-2022 issued under endorsement No: CE/PHE/DB/43421-72 Dtd: 28-02-2022 read with allied corrigenda,I,II,III,IV & V

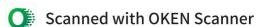
- ii) Chief Engineer, Kashmir Jal Shakti (PHE) Department Srinagar's No: PHE/E&T/JJM/2022-23/12 Date:10-5-2022 issued under No: CE/PHE/DB/3140-83 Dated: 10-5-2022 for fixation of rate contract for Construction of Production wells in different Divisions/Districts of Kashmir Province under Jal Jeevan Mission (JJM).
- iii) Chief Engineer, Kashmir Jal Shakti (PHE) Department Srinagar's No: CE/PHE/JJM/41262-75 Dtd.06-02-2023
- iv) UT Level committee meeting held on 28-04-2022 and 09-05-2022 under the Chairmanship of Development Commissioner Works PW (R&B).
- v) District Dev. Commissioner Kupwara's authorization No: DDCK/Plg/JJM/MoM/14584-99 Dated. 27-3-2023, and endorsement No: DDCK/Plg/JJM/14600-21 Dated. 27-3-2023
- vi) Superintending Engineer, PHE Mech. Circle (North) Srinagar's letter No:PHE/MCN/S.G/26-27 Date.04-4-2023

Dear Sir,

For and on behalf of Lieutenant Governor of Jammu and Kashmir, the contract for Construction of Production tube well for W.S. Scheme Zab Handwara under Jal Jeevan Mission (JJM) is allotted to you with contract value of **Rs. 33,95,970.00 (Rupees:** Thirty-three lacs Ninety-five thousand nine hundred and seventy only) on the following rates, terms and conditions as per Annexure "A"& "B"

S.No	Items of NIT	Unit	Qty.	Rate	Amount
1.	Boring /Drilling bore well of required dia for casing /strainer pipe, by suitable method prescribed in IS 2800 (Part 1), including collecting samples from different strata preparing and submitting strata chart/bore log, including hire and running charges of all equipment tools plants and machineries required for the job, all complete as per direction of Engineer-in-Charge upto 90 m depth below ground level	,			,
1.1.	All Kinds of soil (Diameter of casing/Strainer pipe of 250 mm.	Mtr	90	Rs.11300/ - Mtr	10,17,000.00
2.	Boring/drilling bore well of required dia for casing /strainer pipe, by suitable method prescribed in IS 2800 (Part 1), including collecting samples from different strata preparing and submitting strata chart/bore log, including hire and running charges of all equipment tools plants and machineries required for the job, all complete as per direction of Engineer-in-Charge upto 90 m & upto 150m depth below ground level				
2.1	All Kinds of soil (Diameter of casing/Strainer pipe of 250 mm.	Mtr	60	Rs.12100/- Mtr	7,26,000.00





rovel packing in tube well construction in accordance with IS: 097, including providing gravel fine/ medium/coarse in equired grading and sizes as per actual requirement all omplete as per direction of Engineer in-charge.	Cum	30	Rs.9850/- Cum	2,95,500.00
upplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 mild deel screwed and socketed /plain ended casing pipes of equired dia, conforming to 18: 4270 of reputed & approved make, including painted with outside surface with two coats, of inticorrosive paint of approved brand and manufacture including required hire & labour charges, fitting and coessories, all complete for all depths, as per direction of engineer-in charge 250mm nominal dia having minimum wall hickness 5.4 mm	Mtr	110	Rs.7500/- Mtr	8,25,000.00
Supplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 plain allotted (having lot of size 1.6/3.2 mm)mild steel threaded and socketed /plain bevel ended pipes (type-A) of required dia, conforming to 1S:8110, of reputed & approved make having wall thickness not less than 5.40mm including painted with butside surface with two coats of anticorrosive bitumestic paint of approved brand and manufacture including required hire and labour charges fitting ad accessories all complete for all depths as per direction of Engineer in-charge.	Mtr	40	Rs. 9200/- Mtr	3,68,000.00
Development to tube well in accordance with IS: 2800 (Part-1) and IS:11189 to establish maximum rate of usable water yield without sand content (beyond permissible limit) with required capacity air compressor ruing the compressor for required time till well is fully developed measuring yield of well by "V" notch method or any other approved method measuring static level and draw down etc. by step draw down method collecting water sample & getting tested in approved laboratory I/c disinfection of tube well all complete including required hire and labour charges of air compressor tools and accessories etc. all as per direction of Engineer In-charge.	Job	01	Rs.270000/-	2,70,000.00
	TOTAL			35,01,000.00
Note The above rates are subject to an overall 03% reduction as per the counter offer accepted by the contractor and approved by the UT Level Committee.			(-)	1,05,030.00
Net Amount Rs. Thirty-three lacs Ninety-five thousand nine	e hundre	d and se	eventy only)	33,95,970.00
	portion of Engineer in-charge. Including providing gravel fine/ medium/coarse in equired grading and sizes as per actual requirement all emplete as per direction of Engineer in-charge. Implying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 mild eel screwed and socketed /plain ended casing pipes of equired dia, conforming to IS: 4270 of reputed & approved take, including painted with outside surface with two coats, of inticorrosive paint of approved brand and manufacture neturalized hire & labour charges, fitting and excessories, all complete for all depths, as per direction of ingineer-in charge 250mm nominal dia having minimum wall nickness 5.4 mm Implying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 plain lotted (having lot of size 1.6/3.2 mm)mild steel threaded and ocketed /plain bevel ended pipes (type-A) of required dia, conforming to IS:8110, of reputed & approved make having wall thickness not less than 5.40mm including painted with outside surface with two coats of anticorrosive bitumestic paint of approved brand and manufacture including required hire and abour charges fitting ad accessories all complete for all depths as per direction of Engineer in-charge. 250 nominal size dia. Development to tube well in accordance with IS: 2800 (Part-1) and IS:11189 to establish maximum rate of usable water yield without sand content (beyond permissible limit) with required trapacity air compressor ruing the compressor for required time ill well is fully developed measuring yield of well by "V" notch method or any other approved method measuring static evel and draw down etc. by step draw down method collecting water sample & getting tested in approved laboratory I/c disinfection of tube well all complete including required hire and labour charges of air compressor tools and accessories etc. all as per direction of Engineer In-charge. Note The above rates are subject to an overall 03% red	cumplete as per direction of Engineer in-charge. upplying, assembling, lowering and fixing in vertical position above well, ERW (Electric Resistance Welded) FE 410 mild eel screwed and socketed /plain ended casing pipes of equired dia, conforming to 1S: 4270 of reputed & approved take, including painted with outside surface with two coats, of inticorrosive paint of approved brand and manufacture heluding required hire & labour charges, fitting and eccessories, all complete for all depths, as per direction of ingineer-in charge 250mm nominal dia having minimum wall nickness 5.4 mm upplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 plain lotted (having lot of size 1.6/3.2 mm)mild steel threaded and ocketed /plain bevel ended pipes (type-A) of required dia, conforming to 1S:8110, of reputed & approved make having wall thickness not less than 5.40mm including painted with most approved brand and manufacture including required hire and abour charges fitting ad accessories all complete for all depths as per direction of Engineer in-charge. So nominal size dia. Development to tube well in accordance with IS: 2800 (Part-1) and IS:11189 to establish maximum rate of usable water yield without sand content (beyond permissible limit) with required transpactive air compressor ruing the compressor for required time are all well is fully developed measuring yield of well by "V" notch method or any other approved method measuring static evel and draw down etc. by step draw down method collecting water sample & getting tested in approved laboratory I/c disinfection of tube well all complete including required hire and labour charges of air compressor tools and accessories etc. Note The above rates are subject to an overall 03% reduction as per the counter offer accepted by the contractor and approved by the UT Level Committee.	and providing gravel fine/ medium/coarse in quired grading and sizes as per actual requirement all supplying, assembling, lowering and fixing in vertical position to bore well, ERW (Electric Resistance Welded)FE 410 mild eel screwed and socketed /plain ended casing pipes of equired dia, conforming to 1S: 4270 of reputed & approved to the plain of approved brand and manufacture recluding painted with outside surface with two coats, of inticorrosive paint of approved brand and manufacture recluding required hire & labour charges, fitting and cocessories, all complete for all depths, as per direction of ingineer-in charge 250mm nominal dia having minimum wall thickness 5.4 mm upplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)/FE 410 plain lotted (having lot of size 1.6/3.2 mm)mild steel threaded and ocketed /plain bevel ended pipes (type-A) of required dia, conforming to 1S:8110, of reputed & approved make having wall thickness not less than 5.40mm including painted with the fapproved brand and manufacture including required hire and abour charges fitting ad accessories all complete for all depths is per direction of Engineer in-charge. 250 nominal size dia. Development to tube well in accordance with IS: 2800 (Part-1) and IS:11189 to establish maximum rate of usable water yield without sand content (beyond permissible limit) with required trapacity air compressor ruing the compressor for required time ill well is fully developed measuring yield of well by "V" botch method or any other approved method measuring static evel and draw down etc. by step draw down method collecting water sample & getting tested in approved laboratory I/c disinfection of tube well all complete including required hire and labour charges of air compressor tools and accessories etc. all as per direction of Engineer In-charge. TOT	neutding providing gravel fine/ medium/coarse in quired grading and sizes as per actual requirement all supplying assembling, lowering and fixing in vertical position to bore well, ERW (Electric Resistance Welded)FE 410 mild eel screwed and socketed /plain ended casing pipes of equired dia, conforming to 1S: 4270 of reputed & approved take, including painted with outside surface with two coats, of inticorrosive paint of approved brand and manufacture reluding required hire & labour charges, fitting and excessories, all complete for all depths, as per direction of ngineer-in charge 250mm nominal dia having minimum wall nickness 5.4 mm upplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded)FE 410 plain lotted (having lot of size 1.6/3.2 mm)mild steel threaded and ocketed /plain bevel ended pipes (type-A) of required dia, onforming to 1S:8110, of reputed & approved make having wall thickness not less than 5.40mm including painted with usual dabour charges fitting ad accessories all complete for all depths is per direction of Engineer in-charge. 250 nominal size dia. Development to tube well in accordance with 1S: 2800 (Part-1) and 1S:11189 to establish maximum rate of usable water yield vithout sand content (beyond permissible limit) with required time ill well is fully developed measuring yield of well by "V" notch method or any other approved method measuring static evel and draw down etc. by step draw down method collecting water sample & getting tested in approved laboratory 1/c lisinfection of tube well all complete including required hire and labour charges of air compressor tools and accessories etc. **Hote The above rates are subject to an overall 03% reduction as per the counter offer accepted by the contractor and approved by the UT Level Committee.** TOTAL

Technical Officer

Executive Engineer
Jal Shakti PHE Ground Water Div.
Srinagar

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