Government Jammu Kashmir (UT) Office of the Executive Engineer Jal Shakti Department PHE Division, Shopian. Email:-xenpheshopian@yahoo.in& xenpheshopain@gmail.com Phone/fax:-01933-260248/260284.

Allotment order No:-55M 09

oject :-

Dt: 18-10-202 Laying & Fitting of Delivery and Distribution Mains consisting of GMS Tubes and Ductile Iron Pipes Execution of ancillary civil works like Construction of collection sump, Construction of Pump House cum Chemical shed , and Construction of Chain link fencing at Water Supply scheme Durpora Cheermarg of Division Shopian of Kashmir Province of UT of J&K, under Jal Jeevan Mission

Ref: 1. This office E-Nit No:-17/JSDs of 2022-23 Dt:-18.06.2022 (S.No 25)

- 2. Minutes of meeting DJJM Shopian held on 25.07.2022.
- Chief Engineer PHE) JSD Kashmir Circular No:-CE/PHE/MC/DB/13745-83 Dt:-26.07.2022
- Superintending Engineer Hyd. Circle Shopian/Pulwama authorization No:-SE/Hydl/Spn/3173-75 Dt:-
- 5. Accord of Administrative Approval Order No. SE/Hyd/Spn/105 of 01/2020-21 Dated:27-01-2021 issued by Superintending engineer Hydraulic Circle Shopian vide No. SE/Hyd/Spn/4294-96 Dtd:27-01-2021
- Technical sanction order No. CE/PHE/DB/508 of 9/2022 dated:14.09.2022 issued by Chief Engineer, Jal This office L.O.1 NO:- JSDS/2494-99 Dated:02.09.2022. Shakti (PHE) Department Kashmir vide No. vide No:-CE/PHE/DB/22251-55 dated:14-09-2022.

Advertised cost: Rs. 77.82 lacs (Rupees seventy seven lac eighty two thousand only) Allotted cost:Rs. 77.615 Lacs (Rupees Seventy Seven Lac Sixty One Thousand & Five Hundred only) Head Of Account: MH-4215 JJM

For and on behalf of Lt. Governer of J&K Union Territory contract for "Laying & Fitting of Delivery and Distribution Mains consisting of GMS Tubes and Ductile Iron Pipes of different Nominal Bores along with pipe fittings and control valves & Execution of ancillary civil works like Construction of collection sump, Construction of Pump House cum operator quarter, Chowkidarquarter, Chemical shed, and Construction of Chain link fencing at Water Supply scheme Durpora Cheermarg under (JJM)"is hereby allotted in favour Mr Bashir Ahmad Koka S/o Gh Qadir Koka R/o Melhura Shopian bearing Registration No. 30/AAY/SE/Hydl/Shopian/2005-06 at the

Earnest money paid Rs. 156000- deposited by contractor vide CDR No:- 3213461 & 3113402 Dated: rates as Shown in Annexure "A" to this allotment order. 09.05.2022. Performance security deposited by contractor vide CDR No:-3213560/- Dated:- 30.09.2022 for an amount of Rs. 235000/- is being retained as security deposit in the divisional office.

- The cost of work in no case exceed beyond Rs 77.615 (Rupees Seventy Seven Lac Sixty One Thousand & Five
- The date of start shall be reckoned after seven days from the date of this allotment letter or date of issue of L.O.I
- All other terms and conditions will remain same as prescribed in the afore said NIT

No: 7305/3500 - 05 Dt: 18-10-2022

Executive Engineer
PHE Division Shopian

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1. District Development Commissioner Shopian(Chairman DJJM Shopian) for favour of information.

- Ciner Engineer and Shaku (1912) Department Fundamin Strangar for Involvence of Information.
 Superintending Engineer Hydraulic Circle Pulwama HQ-Shopian (member Secretary DJJM Shpian) for favour of information.
- 4. AEE, PHE Sub-Division Zainpora for information and necessary action.
- 6. Mr.Bashir Ahmad Koka (Contractor) R/O:Melhura Shopian for information & necessary action. 5. A.A.O/HD PHE Division Shopian for information.

3200-02 W. B. 10-505 Alotted Cost=Rs. 77.615 lacs

Allotment Order No On ... of On 20201d: ork: Laying & Fitting of Delivery and Distribution Mains consisting of GMS Tubes and Ductile Iron Pipes of different Nominal Bores along with pipe fittings and control valves &

of ancillary civil works like Construction of collection sump, Construction of Pump House cum operator quarter, Chowkidar quarter, Chemical shed, and Construction of Chain link fencing

Nater Supply scheme Durpora Cheermarg of Division Shopian of Kashmir Province of UT of J&K, under Jal Jeevan Mission

T	ltem of work	Unit	Qty		Rate	A	mount
Earth v cables exceed upto	Fork in excavation by manual means in trenches for foundations, drains, pipes, etc. (not exceeding 1.5 m in width) and for shafts, wells, cesspits and the like not ing 10 sqm on plan, including dressing of sides and ramming of bottoms lift .5 m, including getting out excavated earth and disposal of surplus excavated as directed: All kinds of soil:1 meter from cutting edge.	cum	755.	76	453.4	4 3	342691.8
foun well and disp	work in excavation by mechanical means (hydraulic excavator) in trenches for dations, drains, pipes, cables etc. (not exceeding 1.5 m in width) and for shafts, s, cesspits and the like not exceeding 10 sqm on plan, including dressing of sides ramming of bottoms lift upto 1.5 m, including getting out excavated earth and osal of surplus excavated earth as directed, within a lead of 50 metres:All kinds of	cum	161	1.48	262.	13	422420.5
	: ing in position centrifugally cast (spun) iron S&S or flanged pipes (excluding cost		ıl	228	255	5.37	58224.8
of	oipe).100mm dia D.1 pipe	1	ich	218	93	3.29	20336.8
4 in	oviding push-on-joints to Centritugally (Spun) Cast Hold 1992 Cluding testing of joints and including the cost of rubber gasket.100 mm dia					0.00	0.0
5 L	cluding testing of Joints and including an arrival strain and fitting cost of pipes, fittings and fitting of G.l. pipes (all classes) complete excluding cost of pipes, fittings		mtr	900	+ 7	75.97	68374.8
J a	nd Earth work.	———·	mtr	1200		75.97	91166.4
	80 mm dia. Gl pipe	-	mtr	1700		42.43	72134.4
	55 mm dia. Gl pipe		mtr	150	0	42.43	63648.0
	0 mm dia. Gl pipe	-+	mtr	180	0	31.88	57376.8
5.4	40 mm dia. Gl pipe	-+	mtr	200	0	21.06	42120
5.5 5.6	25 mm dia. Gl pipe 20 mm dia. Gl pipe Making connection of G.l. distribution branch with G.l. main of following sizes by	y				0.00	0.0
	Making connection of G.l. distribution branch with G.F. than			1	_	692.90	20787
6	Making connection of G.l. distribution branch with G.l. main of following ended providing and fixing Tee, including cutting and threading the pipe etc. complete		each	-	0	1319.5	2(200
	inal bore		eacl	1	20	1319.3	-
6.1	25 to 40 mm nominal bore 50 to 80 mm nominal bore Providing & fixing of M.S Flanges 12mm thick including cost, nuts, bolts, wash and all sorts of carriages involved up to the site of work. Complete job.100 mm of the site of works of carriages involved up to the site of works.	ers dia(at	joir	nt	55	1372.8	7550
7	and all sorts of carriages		ea	ch	2	4781.	76 956
8	Providing and fixing C.l. sluice valves (with cap) complete fields. (the tail pieces if required will be paid separately).100mm dia (Class I) Providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved will be providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with bolt providing and fixing C.l. double acting air valve of approved quality with a providing and fixing C.l. double acting air valve of approved quality with a providing acting the control of th	s, nuts	ea	ach	3	5353	.04 160
	Providing and fixing C.l. double acting air valve of approved quality with both rubber insertions etc. complete (The tail pieces, tapers etc. if required will be provided to the 50 mm dia.	v	+	ach	2	250	2.92 50
	rubber insertions etc. complete (The that portuber insertions). 50 mm dia. Providing and fixing gun metal gate valve with C.I. wheel of approved quality (Screwed end):65mm nominal bore		+	each	4	163	1.60 65

eturing/ fabrication and fixing of M.S surface box/chambers of size 18-10-20-2	7726	6ls less	
cturing/ fabricati and fixing of M.S surface box/chambers of size 0.60x0.75m) made out of 6mm thick MS sheet using 40x40x5mm angle iron for including cutting, hoisting and fixing in position incl. all locking arrangements, adles hinges etc and applying priming coat of approved steel primer. The job 10x providing and 1 laying of cement concrete 1:2:4 on the base of frame to be 10x providing all sorts of carriages involved for the completion of the job. The job is to carried out as per the directions of Site-incharge.complete job.	11440.	00 4576	0.0
Providing of PHTCs to every unconnected household including cost of 15mm to 20mm dia G.I pipe for a length of 6 to 20 mtrs with G.I fittings / specials incl. laying & fitting of pipes ,earth work in excavation and refilling. The job includes providing and fixing of Water Meters, complete job.	4004	£.00 816 8	816.0
Supplying, Installation, Commissioning and Testing of Electromagnetic Flow Meters of 1S1/reputed Make (.The item includes fabrication of M.S tail pieces, flanges, nuts bolts, R.1 cloth etc, cutting of existing supply line, welding, wiring from panel board to site of installation complete as per requirement of site incl cost of RCC protective chamber of suitable size incl cost of M.S covers, ladders etc. complete job.			0.0
No.	3	000.00	2664.0
14.1 150 mm dia No.	4 26	312.00	05248.0
14.2 100 mm dia Earth work in bulk excavation by mechanical means (hydraulic excavator) over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 m2 on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-	198.2 1	196.30	38906.7
Characa All kinds of soil '	27.2	641.06	17436 7
Providing & laying of stone soling hand packed in trenches (valuary) Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with:1:4:8 cum (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)		5056.3084	155279.2
Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with:		0	0.0
1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size)	27.42	6723.8028	184366.7
18.1 cum 18.2 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) cum	90	5655.2496	508972.5
Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and curing but excluding the cost of centering, shuttering, finishing and curing providing curing but excluding the cost of centering, shuttering, finishing and curing providing and laying in position specified grade of reinforced cement concrete including curing and laying in position specified grade of reinforced cement concrete including and laying in position specified grade of reinforced cement concrete including curing and laying in position specified grade of reinforced cement concrete including curing and laying in position specified grade of reinforced cement concrete including curing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and curing the cost of centering provided provi	42	8112.7904	340737.2
Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts upto floor five level including curing but excluding cost of centering and struts upto floor five level including curing but excluding cost of centering and struts upto floor five level including curing but excluding cost of centering and struts upto floor five level including curing but excluding cost of centering curing finishing and reinforcement:1:1½:3 (1 cement: 1½ coarse sand: 3 graded)	m 10	9784.4604	97844 6
Reinforced cement concrete work in beams, suspended floors, roofs having slope upto Reinforced cement concrete work in beams, suspended floors, roofs having slope upto	cum 26	5 10243.318	266326.3
		0.00	0.0
aggregate 20 mm nonlined 31357 22 Centering and shuttering including strutting, propping etc. and removal of form for:		0 772.70	23457.4
22 Centering and shuttering increases 22.1 Foundations, footings, bases of columns etc. for mass concrete.	sqm 85	5.99 272.79	1
22.1 Foundations, footings, bases of countries east		1 de du	*

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	Tay.						
thickness) including attached pilasters, buttresses, plinth and string	gm (544	13	7. «15. «134, 84)	40	3247940	
The state of the s	kg	24	20	90.66		2:TPA	3
non and specific for more. actural red work in single section, fixed with or without connecting plate, actural red work in single section, fixed with or without connecting plate, cluding cutting, hoisting, fixing in position and applying a priming coat of approved cluding cutting.	kg	10	17.66	106.2	22	1080%	3, -
teel primer all complete Tructural steel work in single section, fixed with or without connecting plate, or luding cutting, hoisting, fixing in position and applying a priming coat of approved	kg		2313	94.6	17	218940	2.5
steel primer all complete. Steel work welded in built up sections/framed work, including cutting, hoisting, steel work welded in built up sections framed work, including cutting, hoisting, hoi	kg	,	665	152	.50	10140	9.3
structural steel etc. as required.in gratings, frames, game see,	sq	m	586.98	27	0.45	1587	49.9
brackets, gates and similar works. 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand) Providing and mixing water proofing material in cement concrete work in doses by weight of cement as per manufacturer's specification. (1 kg of water proofing material)	1	eg .	200		0.22	120	43.2
in 50 kg of cement) In suiting and fixing G.I. chain link fabric fencing of required width in	\.	sqm	216	, 7	62.84	164	773.4
washers as required complete at 7		cum	26	.9	7210.2	5 19	3955.7
Brick work with common burnt clay (non-modular) bricks of class designated Brick work with common burnt clay (non-modular) bricks of class designated foundation and plinth including curing in :Cement mortar 1:6 (1 cement : 6 coarse sand)	+	cur	n 26	6.9	1543.3	38 4	1516.9
Extra for brick work with common burners and length (hold fast lugs or with dash fasteners shall be		cu	m	2.1	11116	9.92 2	33456.8
fasteners of required dia and length for separately):First class kail wood for separately):First class kail wood Providing and fixing glazed shutters for doors, windows and clerestory windows using 4mm thick float glass panes including ISI marked M.S. pressed butt hinges using 4mm thick float glass panes including ISI marked M.S. pressed butt hinges bright finished of required size with necessary screws.35mm Thick.First class kail bright finished of required size with necessary screws.35mm Thick.First class kail		- 1	qm	15.18	387	5.09	58823.9
wood bright finished or requirement of the wood wood line and fixing panelling or panelling and glazing in panelled or panelled the and fixing panelling or panelling and glazing in panelled or panelled	and or par	nel	sqm	7.5	26	501.82	19513.7
panelled or panelled and glazed shutters 25 min. panelled or panelled and glazed shutters using galvanized M.S. wire gauze of Giving wire gauze shutters using galvanized M.S. wire gauze of do.	aver	age	5qm	17		3797.72	64561
windows and clerestory windows with 151 media windows and clerestory windows as per direction of Engineer windows and clerestory windows with 151 media windows and clerestory windows with 151 media windows as per direction of Engineer windows with 151 media windows as per direction of Engineer windows with 151 media windows as per direction of Engineer windows with 151 media windows and clerestory windows with 151 media windows as per direction of Engineer windows with 151 media windows and clerestory windows with 151 media windows windows with 151 media windows windows with 151 media windows windows with 151 media windows win	e spec	cified	1		0.5	1094.86	3339
Providing and laying Ceramic glazed floor tiles 300x300 mm (thickness to be by the manufacturers) of 1st quality conforming to IS:15622 of approved ma by the manufacturers) of 1st quality conforming to IS:15622 of approved ma by the manufacturers of 1st quality conforming to IS:15622 of approved ma by the manufacturers of 1st quality conforming to IS:15622 of approved may be approved to 1st quality conforming to IS:15622 of approved may be approved to 1st quality conforming to IS:15622 of approved may be approved to 1st quality conforming to IS:15622 of approved may be approved to 1st quality conforming to IS:15622 of approved may be approved may	point r suc	ting h as	sqi	m 3	0.5	107 ***	
the joints with white certein and White, Ivory, Grey, Fume Red Brown						let	1

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4 - Dustoners order no - Ups Cost	72	77.6	15 /24	
ting and fixing V equality ceramic glazed wall tiles conforming to IS: 15622 the specified by the manufacturer), of approved make, in all colours, and hurgupdy, bottle group black of any size of approved to Ferringer, in	36.5	1207.4		073.5
approved paint on overlapping of sheets complete (upto any pitch in horizontal/vertical or curved surface)excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.0.50 mm thick with sinc coating not less than 275 gram/m2	264.81	863.	46 22	18652.8
providing of lighting electric points incl. Cost of wiring earthing, switches, MCBs, LED Luminaries and cost of wiring from 1.5mm thick PRF Coil. (all the items should confirm to the IS codes from reputed manufacturer such as	18	1716	5.00	30888.0
Havells/L&T/Polycab/Legrand.complete Providing,installation and testing of heating points incl. Cost of wiring,earthing,switches, MCBs, switch boards and all accessories cost of wiring from wiring,earthing,switches, MCBs, switch boards and all accessories cost of wiring from 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thick PRF Coil.(all the items should confirm to the IS codes from reputed 2.5mm thi	12	228	\$8.00	27456.0
2.5mm thick PRF Coil.(all the items should be manufacturer such as Havells/L&T/Polycab/Legrand.complete providing of 10mm thick service line of reputed mtr	100) 14	13.00	14300.0
providing of the providing and installation of water Geyser 50 ltr of reputed make Like Providing and installation of water Geyser 50 ltr of reputed make Like Providing and installation of water Geyser 50 ltr of reputed make Like Providing and installation of water Geyser 50 ltr of reputed make Like Providing of the providing of the providing and providing the providing of the providing of the providing and providing the providing and providing the providing of the providing of the providing and providing and providing the providing and providing the providing and providing an	2	22	880.00	45760.0
Havells/Recold/Venus, inclinits boils, and are sure connections etc complete job. Providing installation and fixing of 1HP water motor of ISI/Rputed make incl. cost of electrical wiring.control switches, pipe work , fittings, specials and insulation.complete job	2	2 23	2880.00	45760 0
Providing & fixing White vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site with "S" or "P" trap including all necessary materials, labour and disposal of complete with all operations including all necessary materials.	ch	2	3837.86	7673 -
charge. Orissa pattern W. C. Farry incl cost of fittings and	ach	2	4004.00	8008.0
brackets, incl cost of waste p-p whereever required. (450 x 300 mm). whereever required. (450 x 300 mm).	each	2	4758.21	9516.4
15 13983 with C.1 brackets	-	0	0.00	0.0
required.(610x310x200x10x)	mtr	100	448.34	44834 4
possiding and fixing G.1. pipes	each	10	331.60	3316.0
4/.1 lincluding cutting and man getting 15 mm nominal bore	each	16	557.54	8920
Providing and fixing 15 mm normal every providing 15 mm normal every prov	each	4	2295.90	9183.0
Gying 15 mm nominal bote of the weighing not less than 1.57 or 18	job	2	5720.00	11440.0
Providing and fixing 2 basin mixer pillar tap of approved quality and make, regard basin pillar tap of approved quality and make, regard basin pillar tap of approved quality and make, regard basin pillar tap of approved quality and make, regard basin pillar tap of approved quality and make, regard basin pillar tap of approved quality and make, regard basin pillar tap of approved quality and make approved quality and make approved quality and make approved pillar tap of approved quality and make approved quality				STI

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		100		17.6	is for	la-	-
281	Milotratus sades the Ollote of SI Make for Annual of hardware items like hinges, handles tower bolts of ISI Make for	job	2	1	200	18304	.0
ting or	Hators included of scrows etc.complete job. He placing on terrace (at all floor levels) polyethylene water storage tank Larked, with cover and suitable locking arrangement and making Sector inlet, outlet and overflow pipes but without fittings and the base	per liter capaci ty	2000	11	1.70	23400	0.0
Againe of P	or or Soakage pit 10 intris deep, one intribution from thing providing process reinforced concrete rings and top precast cover at site as per the	job	2	148	872.00	2974	4.0
To cor bear	not—Engineer In charge,complete job, cv quality—PVC fittings of ISI Mark (prince Make) of 100mm dia for hth rooms/latrine complete incl. bends traps, P-traps ,pipe upto septic tank/	job	2	0	152.00	1830	04.0
soakage p Painting	oit.complete job. with synthetic chamel paint of approved brand and manufacture to give an	sqm	302	.4	126.83	383	52.8
even shad Finishing	de. I wo or more coats on new work ; walls with water proofing cement paint of required shade: New work (two	sqn	174	1.4	95.47	166	550.3
or more Distemption To give	coats) applied @3.84 kg/10 sqm. pering with oil bound washable distemper of approved brand and manufacture of approved brand and manufacture with oil bound washable distemper of approved brand including priming coannext primer.	e it sqr	n 17	4.4	155.01	27	034.1
53.1 fixed value white appropriate the control of t	ing corrugated G. S. sheet roofing including vertical/curved surface with polymer coated 1 or 1 hooks, bolts and nuts 8mm diameter with en and G.1 limpet washers or with G.1. limpet washers filled with lead, including a coat of approved steel primer and two coats of eved paint on overlapping of sheets complete (upto any pitch in contal/vertical or curved surface)excluding the cost of purlins, rafters trusses and including cutting to size and shape wherever required.0.50 mm this zinc coating not less than 275 gram/m2		ąm	102	863.46	8	8072.9
Filli	ing available excavated earth (excluding rock) in trenches, plinth, sides of ndations etc. in layers not exceeding 20 cm in depth, consolidating each deposi er by ramming and watering, lead upto 50 m and lift upto 1.5 m.	ted	cum 2	2130.52	206.65	,	440266.9
Ca	rriage of material from source upto site of work by mechanical means incl. loa	ding,		0	0		0.0
55 ur	nloading and stacking complete.		mtr	1200	5.56	-	6672.0
55.1 10	00 mm dia D.1 Pipes 8km elow 100mm dia G.1 pipes from Divl store for an avg. lead of 08 kms		M.T	31.38			7102.5
55.2 B	elow 100mm dia G.1 pipes from Divi store for an avg. lead of 20kms.		M.T	93.61		_	33959.8
55.3	ement & steel from 1701. Store for an avg. lead of 45 kms.		cum	351.54		$\overline{}$	232036.9
			no	1345	_	_	23403.0
1 10	oricks 45km		cum	27.2	407	.62	11087.3
	Stone soling for an avg. lead of 15 km Extra Carriage of material from dumping site to actual site of work by manual	means		0	0.0	00	0.0
56	(Head load) for an avg lead of 300 mtrs.		mtr	120	_	28	8736.0
56.1	100mm dia D.1 pipe		М.Т	31.3	38 45	2.69	14205.3
56.2	Below 100mm dia G.1 pipes		М.Т	45.	92 21	3.78	9816.8
56.3	cement		M.	7.0	06 45	9.20	3242.0
56.4	steel		cur	n 212	212.75 444.7		94612.
56.5	Sand & Stone aggregates		cui	m 24	.97 53	23.17	13063.
56.6	Stone soling Total						7761526
	Total					\cap	110

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(1)m T.O) Executive Engineer
PHE Division Shopian