

Job No. 1

**SCHEDULE OF QUANTITY**

**Name of Work :- R/M of LWSS Dhang Taprian in Tehsil Nalagarh Distt. Solan HP (SH:-Deployment of Labour for smooth Operation of pumping machinery including its watch and ward for Six)**

Estimated Cost :- Rs **159393.00** /-only

Earnest Money :- Rs **3190.00** /-only

Time :- Six Months.

Sr. No.	Description of work	No.or Qty.	Unit	RATE		AMOUNT	
				Figures	Words	Rs.	P
1.00	Outsourcing for supply of Skilled/ unskilled labour for (Deployment of labour) smooth operation of pumping machinery ,rising main and distribution system including its watch & ward for six months of LWSS Dhang Taprian as per the direction and to the entire satisfaction of Engineer-in-charge. Pump Operator = 1 No for Six months. Chowkidar = 1 No for six months. Keeman (Helper) = 1 No for six months.	1.00	Job	Per Job	#NAME?		
<b>Total in Figures</b>							
<b>Total in Words</b>							<b>#NAME?</b>

**TERMS AND CONDITIONS: -**

1. The firm/contractor intending to participate in the tendering process should be enlisted in appropriate class with the IPH Department.
2. The scheme shall be handed over to the successful bidder by the Department in working condition within fifteen days of award of work.
3. All statutory deductions like GST, income tax, cess, security etc. shall be deducted as per prevailing Govt. rates in force during the currency of the
4. 2% of the payment shall be withheld by the department during the currency of contractual period. The withheld amount shall be released at the end of
5. The welder deployed by the successful contractor/firm shall be ITI deploma holders having having diploma in either welder, motor mechanic trade. The
6. The contractor shall ensure the presence of deployed operating and watch & ward staff as per the time schedule mentioned in the contract document.
7. The contract shall remain operative for a period of six months which can be enhanced/curtailed depending upon the performance of the contractor/firm.
8. Energy charges shall be borne by the Department.
9. No escalation charges shall be payable during the contract period.
10. Contractor/firm will not carry out any amendment/modification to any equipment/accessories without prior approval of th Engineer-in-Charge.
11. The contractor/firm shall intimate in writing the Junior Engineer/Assistant Engineer-in-charge of the scheme regarding any breakdown of the
12. The running bill payment shall be made quarterly on pro-rata basis after effecting the statuory and other recoveries.

Executive Engineer,  
Jal Shakti Division, Nalagarh.

Job No. 2

<b>SCHEDULE OF QUANTITY</b>						
<b>Name of Work : - Stock Storage (SH:-Deployment of Labour in Inspection hut at Nalagarh under Jal Shakti Sub Division Nalagarh for six months. )</b>					Estimated Cost :- Rs <b>201300.00</b> /-only	
					Earnest Money :- Rs <b>4025.00</b> /-only	
					Time :- Six months	
Sl. No.	Description of work	No. or Qty.	Unit	RATE		AMOUNT Rs. P
				Figures	Words	
1.00	Providing services of following Skilled/ unskilled category workers for 183 days for smooth functioning of Inspection hut at Nalagarh including washing of curtains ,Sofa covers,bed covers quit covers etc. and upkeep of entire Inspection hut as per the direction and to the entire satisfaction of Engineer-in-charge.					
	Chowkidar = 2 Nos for six months	1.00	Job	Per Job	#NAME?	
	Beldar = 2 Nos for six months					
	<b>Total in Figures</b>					
	<b>Total in Words</b>					<b>#NAME?</b>

**TERMS AND CONDITIONS: -**

- 1 The work shall be carried out as per HPPWD/IPH specification and to the entire satisfaction of Engineer -in -Charge.
- 2 Security, GST, income tax, labour cess and other statutory deduction will be deducted as applicable.
- 3 Nothing shall be paid for rejected work/material.
- 4 The contractor shall be responsible for watch and word of material at site of work.

Executive Engineer,  
Jal Shakti Division, Nalagarh.

Job No.3

**NOTICE INVITING TENDER**

<b>Name of Work : - A/R &amp; M/) of LWSS Methal Bhipper in Tehsil Nalagarh Dist. Solan HP (SH:-Deployment of Labour for smooth</b>						Estimated Cost :- Rs	<b>36911.00</b>	/-only
<b>Operation of scheme including its watch &amp; ward) for six months.</b>						Earnest Money :- Rs	<b>7380.00</b>	/-only
						Time :-	Six months	
Sl. No.	Description of work	No.or Qty.	Unit	RATE		AMOUNT		
				Figures	Words	Rs.	P	
1.00	Outsourcing for supply of Skilled/ unskilled labour for smooth running, repair and maintenance of Distribution system of LWSS Methal Bhipper as per the direction and to the entire satisfaction of Engineer-in-charge.							
	Pump Operator = 2 No for six months							
	Keeman/Beldar= 4 No for six months	1.00	Job	Per Job		#NAME?		
	Chowkidar = 1 No for six months							
	<b>Total in Figures</b>							
	<b>Total in Words</b>						<b>#NAME?</b>	

**TERMS AND CONDITIONS: -**

1. The firm/contractor intending to participate in the tendering process should be enlisted in appropriate class with the IPH Department.
2. The scheme shall be handed over to the successful bidder by the Department in working condition within fifteen days of award of work.
3. All statutory deductions like GST, income tax, cess, security etc. shall be deducted as per prevailing Govt. rates in force during the currency of the
4. 2% of the payment shall be withheld by the department during the currency of contractual period. The withheld amount shall be released at the end of
5. The Pump Operator/ welder deployed by the successful contractor/firm shall be ITI deploma holders having having diploma in either welder, motor
6. The contractor shall ensure the presence of deployed operating and watch & ward staff as per the time schedule mentioned in the contract document.
7. The contract shall remain operative for a period of six months which can be enhanced/curtailed depending upon the performance of the contractor/firm.
8. Energy charges shall be borne by the Department.
9. No escalation charges shall be payable during the contract period.
10. Contractor/firm will not carry out any amendment/modification to any equipment/accessories without prior approval of th Engineer-in-Charge.
11. The contractor/firm shall intimate in writing the Junior Engineer/Assistant Engineer-in-charge of the scheme regarding any breakdown of the
12. The running bill payment shall be made quarterly on pro-rata basis after effecting the statutory and other recoveries.

Executive Engineer,  
Jal Shakti Division, Nalagarh.

Job No.4

**SCHEDULE OF QUANTITY**

<b>Name of Work : - A/R &amp; M/O LWSS Nalagarh Town in Tehsil Nalagarh Dist. Solan HP (SH:-Deployment of Labour for smooth Running, repair &amp; maintenance of Distribution system) For six months.</b>					Estimated Cost :- Rs <b>352275.00</b> /-only		
					Earnest Money :- Rs <b>7045.00</b> /-only		
					Time :- Six Months.		
Sl. No.	Description of work	No. or Qty.	Unit	RATE		AMOUNT	
				Figures	Words	Rs.	P
1.00	Outsourcing for supply of Skilled/ unskilled labour for smooth running, repair and maintenance of Distribution system of LWSS Nalagarh town as per the direction and to the entire satisfaction of Engineer-in-charge. Beldar = 7 Nos for Six Months.	1.00	Job	Per Job	#NAME?		
<b>Total in Figures</b>							
<b>Total in Words</b>							

**TERMS AND CONDITIONS: -**

1. The firm/contractor intending to participate in the tendering process should be enlisted in appropriate class with the IPH Department.
2. The scheme shall be handed over to the successful bidder by the Department in working condition within fifteen days of award of work.
3. All statutory deductions like GST, income tax, cess, security etc. shall be deducted as per prevailing Govt. rates in force during the currency of the contract.
4. 2% of the payment shall be withheld by the department during the currency of contractual period. The withheld amount shall be released at the end of the contractual period after
5. The welder deployed by the successful contractor/firm shall be ITI deploma holders having having diploma in either welder, motor mechanic trade. The curriculum vitae (CV's) of the
6. The contractor shall ensure the presence of deployed operating and watch & ward staff as per the time schedule mentioned in the contract document. The watch and ward of the
7. The contract shall remain operative for a period of six months which can be enhanced/curtailed depending upon the performance of the contractor/firm.
8. Energy charges shall be borne by the Department.
9. No escalation charges shall be payable during the contract period.
10. Contractor/firm will not carry out any amendment/modification to any equipment/accessories without prior approval of th Engineer-in-Charge.
11. The contractor/firm shall intimate in writing the Junior Engineer/Assistant Engineer-in-charge of the scheme regarding any breakdown of the Distribution system/ Rising main
12. The running bill payment shall be made quarterly on pro-rata basis after effecting the statuory and other recoveries.

Executive Engineer,  
Jal Shakti Division, Nalagarh.

Job No.5

**NOTICE INVITING TENDER**

**Name of Work: - Repair of non residential Building at Ramshehar Complex in Tehsil Ramshehar  
(SH: - Repair of staff quarter Type -11 at Ramshehar. )**

**Estimated Cost :- Rs 204861.00 /-only**

**Earnest Money :- Rs 4100.00 /-only**

**Time : Three months**

Sr. No.	Description of work	No.or Qty.	Unit	RATE		AMOUNT	
				Figures	Words	Rs.	P
10.00	Dismantling door, window and ventilators ( wood and steel) shutter including chowkhats architraves, hold fasts and other attachments etc complete and stacking them within 20 metres lead. Not exceeding 3 sqm in area (Doors.)	12.00	Nos	Each		#NAME?	
2.00	Repair to plaster in patches of 2.50 Sqm and under and 10 to 15 mm thick including cutting the patch in proper shape and replastering the surface of the wall including disposal of rubbish to the dumping ground with in a lead of 20 meters. in cement mortar 1:4(1.cemenr : 4 sand).	170.64	Sqm	Per Sqm.		#NAME?	
3.00	Distemping two coats with oil bond washable distemper of approved brand and manufacture ( Two coats) and of required shade on undecorated wall surface to given an even shade over and including primer coat of whitening after thoroughly brushing the surface free from mortar dropping and other foreign matter including preparing the surface even and sand papered smooth.	214.98	Sqm.	Per Sqm.		#NAME?	
4.00	Providing and fixing pressed steel doors frames manufactured from commercial mild steel sheet of 1.25mm thickness including hinges jump lock jamb, beed and if required angle threshold of mild steel angle of section 50x25mm or base ties of 1.25mm pressed mild steel welded or regidly fixed together by mechanical means, adjustable lugs with split and tails to each jamp including steel but hinges 2.5mm thick with guards, lock strike plate and shock as specified and applying a coat of steel primer after pretreatment or surface as directed by Engineer- in - charge.						
4.10	Profile -- A	69.80	Rmt.	Per Rmt		#NAME?	
5.00	Providing and fixing panelled glazed or panelled anf glazed shutters for door, windows and clerestory windows, including black enamelled iron butt hinges with necessary screw 40 mmthick. Second class deodar wood.	22.32	Sqm.	Per Sqm.		#NAME?	
6.00	Providing and fixing wire gauge shutters using galvanised M.S. gauge of I.S. gauge designation 85 G with wire of dia 0.56 mm for doors windows and clerestorey windows including bright finished black enamelled iron hinges with necessary screws.40 mm thick second class deodar wood.	8.88	Sqm.	Per Sqm.		#NAME?	
7.00	Painting two coats(excluding priming coat)on new steel work based surfaces,with ready mixed paint,brushing to give an even shade including cleaning of all dirt,dust and other foreign matter,sand papering and stopping,with paint other than white.	22.32	Sqmt.	Per Sqmt.		#NAME?	
8.00	White glazed tiles 6 mm thick in skirting risers of steps and dado 12 mm thick cement mortar 1:3 ( 1 Cement : 3 sand) and jointed with cement slurry.	67.34	Sqm.	Per Sqm.		#NAME?	
9.00	Cement concrete flooring 1:2:4( 1 cement : 2 sand :4 graded stone aggregate 40 mm nominal size laid in one layer finished with a floating coat of neat cement 40 mm thick.	22.88	Sqm.	Per Sqm.		#NAME?	
10.00	Providing form work with steel plates 3.15mm thick welded with angle iron in frame 30x30x5mm so as to give a fair finish including centring, shuttering strutting and propping etc. with wooden batten and ballies, in all heights of propping and centring below supporting floor to ceiling not exceeding 4 mtrs and removal of the same for insitu-reinforced concrete and plain concrete work in :-						

(a)	) Vertical surfaces such as wall (any thickness) partitions and the like including attached pillars, buttresses plinth and string courses and the like in all leads and lifts as per direction and to the entire satisfaction of Engineer-in-charge.	9.47	Sqmt	Per Sqmt		#NAME?
(b)	In flat surfaces with steel plates such as soffits of suspended floors, roofs, landing and the like floor etc upto all thickness in all leads and lifts as per direction and to the entire satisfaction of Engineer-in-charge.	14.20	Sqmt	Per Sqmt.		#NAME?
11.00	Providing and laying cement concrete work 1:2:4( 1 cement :2 sand :4 graded stone agg. 20mm nominal size) and curing complete excluding cost of form work and reinforcement for reinforced concrete work in:-					
11.10	Suspended floor roofs, landing, shelves and their supports balconies beams, girders, bressumers and cantilevers upto two level all floor level in all leads and lifts as per direction and to the entire satisfaction of Engineer-in-charge.	3.09	cum.	Per cum.		#NAME?
12.00	Placing of Tor steel reinforcement for RCC work I/c bending ,binding and placing in position complete upto floor two level.( Labour rate)	309.00	Kg.	Per Kg		#NAME?
13.00	P/F anodized aluminium tower bolt with necessary screws etc complete 150mmx10mm.	8.00	Nos	Each.		#NAME?
14.00	P/F of handles aluminum anodized transparent or dried to required color of shade with necessary screws etc complete in all respects.	6.00	No	Each.		#NAME?
15.00	P/F vitreous china wash down water closet squatting pan (Indian Type WC pan) size 580 mm (Earth work, bed concrete, foot rest and tap should be measured and paid for seprately (Orissa Pattern)	1.00	No	Each.		#NAME?
16.00	P/F C.P waste for wash basin and sink	1.00	Nos	Each		#NAME?
17.00	P/F PVC "P" or "S" trap for water closet (squatting pan) ISI marked i/c joiting the trap with the pan and PVC pipe with approved adhesive etc. complete. 110 mm dia	2.00	No	Each.		#NAME?
18.00	P/F Brass bib cock 15 mm dia	1.00	Nos	Each		#NAME?
19.00	Providing and fixing angle cock of reputed make complete in all respect .	1.00	Nos	Each		#NAME?
20.00	Providing and fixing M.S gate not less than 45 Kg complete in all respect with all leads and lifts as per direction of Engineer in charge . .	50.00	Kg	P/Kg		#NAME?

<b>Total in Figures</b>	
<b>Total in Words</b>	<b>#NAME?</b>

**TERMS AND CONDITIONS: -**

1. The work will be got executed as per IPH specifications.
2. Security, sale tax, income tax, labour cess and other statutory deduction will be deducted as applicable.
- 4.The contractor is fully responsible for watch and ward of the material at site of work.
5. Nothing shall be paid for rejected work/material.
5. Although Cement & steel will be issued free of cost from Divisional store Nalagarh, but in case of loss or theft from the custody of contractor the same shall be recovered at double the store issue rate which is Rs. 255/- Per bag.

& Reinforcement Steel @ Rs. 3890/- Per Qtl.

Executive Engineer,  
Jal Skakti Divn., Nalagarh.

**Job No.6**

**\* SCHEDULE OF QUANTITY \***

Name of Work :- Providing T/well to LWSS for Dharampur,Bhoopnagar and Kotta in Tehsil Baddi District Solan (H.P.) (SH:-Laying,Jointing and testing of GMS Pipe in distribution System and house hold connections 129 Nos) Job No-2 (UNDER JJM) Job No. 6.				Estimated cost Rs :-		246570.00	/-only
				Earnest money Rs :-		5000.00	/-only
				Time Limit :-		6 (Six) Month.	
S.No	Description of item.	Quantity.		Rate		Unit	Amount.
				In Figure	In Words		
1	Excavation in drain and channels etc. earth work for pipes upto all depths in all classification of earthwork such as pick work, jumper work, saturated soil including bailing or pumping out water, blasting soft/hard rock or chiseling soft/hard rock where blasting is prohibited in all lifts including jungle clearance wherever required, trimming & dressing of sides, levelling of beds to correct grade including shoring/struting, planking , timbering & dewatering wherever required stacking the useable/unuseable material/soil seperately & after laying, jointing & testing of pipes, returning the useable soil in trenches in 15cm layers including consolidating of such deposited layer by ramming & watering & then disposing of all surplus excavated soil/ unuseable material as directed with in all leads & lifts including restoration of un-metalled surfaces to its original condition & including cost of diversion for traffic, right signals, fixing caution boards, crossing over trenches for access to houses, fencing etc. complete in all respect with in all leads and lifts and as per direction of the Engineer-in-charge at site of work.	495.36	Cum		#NAME?	Per Cum	
2	Laying,jointing and testing in trenches galvanised mild steel tube of following dia (Light Class)and grade confirming to BIS 1239 ( with latest ammendment upto date) as per classification of pipe as specified below. The laying of pipe shall confirm to BIS 5822 (With latest ammendment upto date), all kind of specials such as bends of all degrees to made from parent tube, short pieces, tail pieces all made from parent tube within all leads & lifts. (earth work in trenches to be measured and paid for separately).						
	a) 15 mm dia	1548	Rmt		#NAME?	Per Rmt	
	b)20 mm dia	1548	Rmt		#NAME?	Per Rmt	
3	Providing and Fixing GI Union 15mm dia (Heavey Duty) within all leads lifts	129.00	Nos		#NAME?	Each	
4	Providing and Fixing GI Nipple 15mm dia 150mm Long (Heavey Duty) within all leads lifts	129.00	Nos		#NAME?	Each	
5	Providing and Fixing GI elbow 15mm dia (Heavey Duty) within all leads lifts	100.00	Nos		#NAME?	Each	
6	Providing and Fixing GM Ferrule 15mm dia (Heavey Duty) within all leads lifts	129.00	Nos		#NAME?	Each	
Total						=	

**TERMS AND CONDITIONS:-**

- 1 The work will be carried out according to the IPH specification.
- 2 The work should be done to the entire satisfaction of the Engineer- in-Charge.
- 3 Security, GST, labour cess and sale tex as admisible will be deducted from the bill of the contractor.
- 4 Nothing will be Paid for rejected work.
- 5 GMS Pipes will be issued to the contractor free of cost from divisional store Nalagarh. However, the store issue rates of issued pipes are as under and necessary the
- 6 The Contractor is fully responsible for watch and ward of the matrials at site of work and nothing shall be extra for this purpose.

Executive Engineer  
Jal Shakti Division  
Nalagarh

Job No.7

**DRAFT SCHEDULE OF QUANTITY**

**Name of Work:-** Consultancy Services for Retrofitting & Improvement of LWSS Khera Chak under JJM in Tehsil Nalagarh Distt. Solan(HP)(SH:- Preparation of detail project report.)

Estimated Cost Rs. 128148.00 /-only  
 Earnest Money Rs. 2570.00 /-only  
 Time : 3 MONTHS

SCHEDULE OF WORKS						
Sl. No.	Description of work	No.or Qty.	Unit	RATE in		AMOUNT Rs. P
				Figures		
1.00	Preparation of detail project report and plan proposal for LWSS Khera Chak under JJM in Tehsil Nalagarh Distt. Solan(HP) Detail project report field survey, related study, estimation including topographical survey Site Plan, L-Section, etc. by outsourcing including drawing of all civil structures and hydraulic design of all components and getting the same approved from the competent authority of the department as per JJM guidelines. in hard and one copy in soft format complete in all respect as per direction of Engineer in charge.					
A)	<b>Survey &amp; Plan proposal</b>					
i)	Preliminary Reconnaissance Survey	1.00	Job	L-S		
ii)	Geodetic survey on different scales and preparation of topographical map in requisite scale to supply them both in soft and hard format with four copies complete including cost of manpower, labour, survey equipments, Camp equipment, transportation etc. in all kind of terrain scale 1:1000 with Contour intervals 1.00 metre (wherever required) and complete as per direction of Engineer in Charge	12.80	KM	Per K.M.		
B)	<b>Preparation of Working Estimate</b>					
i)	Project hydrology studies :- Detail studies for estimation of water availability, peak water demand, design rising main and distribution system studies i/c writing of report.	1.00	Job	L-S		
ii)	Estimation of quantity, analysis of rates and preparation of cost of estimation for detailed Project Report as per JJM guidelines	1.00	Job	L-S		
<b>Total:-</b>						

**Term & Condition :-**

- 1 The work shall be carried out as per IPH/PWD IPH specification and prevailing norms of department.
- 2 The work should be done to the entire satisfaction of the Engineer-in-Charge.
- 3 Security, Income Tax, labour cess and GST as admissible will be deducted from the bill of the Contractor.
- 4 Nothing will be paid for rejected work.
- 5 The above quantities can be increase or decreased.
- 6 All kind of field data be collected by the consultant. During the Collection of data, legal or processing fees ( if any) shall not be
- 7 Shortest length of Rising main/Gravity main/distribution system shall be followed.
- 8 The consultant should be registered with HPIPH in appropriate class & have the experience in survey & investigation works.
- 9 All kind of NOCs and lead char shall be provided by the department.
- 10 **SUBMISSION OF REPORT**
- 10.01 The Consultants shall be required to furnish the following reports in six copies each.
- 11 **Payment Schedule:**
- 11.01 On submission of DPR/AA/&ES ( 4 copies). = 65% of the awarded amount.
- 11.02 On Approval of DPR/AA/&ES = 10% of the awarded amount.
- 11.03 On submission of Working Estimate ( 4 copies). = 15% of the awarded amount.
- 11.04 On approval of Working Estimate ( 4 copies). = 10% of the awarded amount.

Executive Engineer,  
 Jal Shakti Division Nalagarh.



Job No.8

**DRAFT SCHEDULE OF QUANTITY**

**Name of Work:-** Consultancy Services for Retrofitting & Improvement of LWSS Kirpalpur under JJM in Tehsil Nalagarh Distt. Solan(HP)(SH:- Preparation of detail project report.)

Estimated Cost Rs. 128148.00 /-only  
 Earnest Money Rs. 2570.00 /-only  
 Time : 3 MONTHS

SCHEDULE OF WORKS						
Sl. No.	Description of work	No.or Qty.	Unit	RATE in		AMOUNT Rs. P
				Figures	Words	
1.00	Preparation of detail project report and plan proposal for LWSS Kirpalpur under JJM in Tehsil Nalagarh Distt. Solan(HP) Detail project report field survey, related study, estimation including topographical survey Site Plan, L-Section, etc. by outsourcing including drawing of all civil structures and hydraulic design of all components and getting the same approved from the competent authority of the department as per JJM guidelines. in hard and one copy in soft format complete in all respect as per direction of Engineer in charge.					
<b>A)</b>	<b>Survey &amp; Plan proposal</b>					
i)	Preliminary Reconnaissance Survey	1.00	Job	L-S		
ii)	Geodetic survey on different scales and preparation of topographical map in requisite scale to supply them both in soft and hard format with four copies complete including cost of manpower, labour, survey equipments, Camp equipment, transportation etc. in all kind of terrain scale 1:1000 with Contour intervals 1.00 metre (wherever required) and complete as per direction of Engineer in Charge	12.80	KM	Per K.M.		
<b>B)</b>	<b>Preparation of Working Estimate</b>					
i)	Project hydrology studies :- Detail studies for estimation of water availability, peak water demand, design rising main and distribution system studies i/c writing of report.	1.00	Job	L-S		
ii)	Estimation of quantity, analysis of rates and preparation of cost of estimation for detailed Project Report as per JJM guidelines	1.00	Job	L-S		
<b>Total:-</b>						

**Term & Condition :-**

- 1 The work shall be carried out as per IPH/PWD IPH specification and prevailing norms of department.
- 2 The work should be done to the entire satisfaction of the Engineer-in-Charge.
- 3 Security, Income Tax, labour cess and GST as admissible will be deducted from the bill of the Contractor.
- 4 Nothing will be paid for rejected work.
- 5 The above quantities can be increase or decreased.
- 6 All kind of field data be collected by the consultant. During the Collection of data, legal or processing fees ( if any) shall not be
- 7 Shortest length of Rising main/Gravity main/distribution system shall be followed.
- 8 The consultant should be registered with HPIPH in appropriate class & have the experience in survey & investigation works.
- 9 All kind of NOCs and lead char shall be provided by the department.
- 10 **SUBMISSION OF REPORT**
- 10.1 The Consultants shall be required to furnish the following reports in six copies each.
- 11 **Payment Schedule:**
- 11.01 On submission of DPR/AA/&ES ( 4 copies). = 65% of the awarded amount.
- 11.02 On Approval of DPR/AA/&ES = 10% of the awarded amount.
- 11.03 On submission of Working Estimate ( 4 copies). = 15% of the awarded amount.
- 11.04 On approval of Working Estimate ( 4 copies). = 10% of the awarded amount.

Executive Engineer,  
 Jal Shakti Division Nalagarh.