

Fax: 0191-2544356

Website: www.phejammu.com  
email: cephejammu@ymail.com

Ph No. 0191-2547586

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**Government of Jammu & Kashmir**  
**Office of the Chief Engineer, PHE Department Jammu**

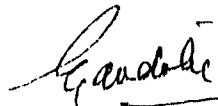
**Sub: Accord of Administrative Approval**

**Order No: PHEJ/DB/200 of 2018**  
**Dated: 29/10/2018**

Administrative Approval is hereby accorded to the Project Report for Improvement & Augmentation of WSS THAPLAL under the Jurisdiction of PHE Division Udhampur for an amount of Rs.333.71 Lakhs only (Rupees Three Crore Thirty Three Lakhs and Seventy One Thousand only) by debit to M.H.4215 under State Sector Capex Budget 2018-19. The Administrative Approval is accorded subject to the following conditions:-

- That the component proposed herein as per the cost abstract have not been executed or proposed under any other programme / Head for execution.
- That the accord of approval does not entitle the executing agency to incur any expenditure in absence of release of funds.
- That the expenditure to be incurred against the AA shall be in accordance with standing procedure which besides other include fulfillment of all codal formalities as required under rules.
- That there shall be no deviation in amount of provision as contained in the AA.
- The work shall be carried out as per sound engineering practice by following all the relevant IS codes. The R.C.C structures be got designed and vetted by the Design Directorate before execution.

**NO: PHEJ/DB/11319-23**  
**Dated: 29-10-2018**  
**Copy to the:-**

  
Chief Engineer,  
PHE Department,  
Jammu

1. Secretary to Govt. PHE, I & FC Department, J&K Govt. Civil Sectt. Srinagar for information.
2. Principal Accountant General, J&K Jammu for information.
3. Superintending Engineer, Hydraulic Circle Udhampur for information and necessary action.
- ✓ 4. Executive Engineer, PHE Division Udhampur for information and necessary action.
5. Deputy Director (P&S) PHE Direction office Jammu for information and necessary action.

**UNION TERRITORY OF JAMMU & KASHMIR**  
**OFFICE OF THE CHIEF ENGINEER PHE DEPARTMENT JAMMU**

**Sub: Modification to Accord of Administrative Approval.**

Ref: This office Order No: PHEJ/DB/200 of 2018 Dated:29-10-2018.

In partial modification to the Administrative Approval Accorded vide above mentioned No. and Date for **"Improvement & Augmentation of WSS Thaplal"** for an amount of Rs.333.71 Lakhs only (Rupees Three Crore Thirty Three Lakhs and Seventy One Thousand only) under State Sector Capex Budget 2018-19. Against this, an amount of Rs.318.71 Lakhs only (Rupees Three Crore Eighteen Lakhs and Seventy One Thousand only) is approved to be debited to JKIDFC under Languishing Scheme with LUP No:0747. The expenditure shall be incurred strictly after observing all codal formalities and instructions issued in JKIDFC from time to time.

Besides this, there shall be no change in scope of work and components of original approved Detailed Project Report and terms & conditions already laid down.

**No: PHEJ/DB/ 18830-35**

**Dated: 16 -03-2020**

16/03/2020  
Chief Engineer  
PHE Department  
Jammu

**Copy to the:-**


1. Commissioner / Secretary to Govt, PHE I&FC Department Civil Secretariat Jammu for information.
2. Principal Accountant General J&K Jammu for information. .
3. FA/CAO PHE Department Jammu for information.
4. Deputy Director Planning PHE Department Jammu for information.
5. Superintending Engineer, Hydraulic Circle Udhampur for information.
6. Executive Engineer, PHE Division Udhampur for information and necessary action.


**Name of Scheme:-** IMPROVEMENT AND AUGMENTATION OF WATER SUPPLY  
SCHEME THAPLAL IN TEHSIL RAMNAGAR  
DISTRICT UDHAMPUR.


**Certified that :-**

1. Source of the scheme is free from any dispute.
2. Discharge available is adequate and will cater to the need of designed population proposed to be covered under the scheme.
3. The source tapped will not be adversely affecting water supply scheme in case the source has been tapped from the existing system.
4. The scheme has been properly investigated and proposal is viable from techno - Economic consideration.
5. Population to be covered with the drinking water supply facility has been authenticated with the 2001 census population.
6. The proposed source is dependable and is not expected to yield a discharge below the design level.

  
Junior Engineer

  
Assistant Engineer  
P.H.E Sub-Division  
Ramnagar

  
Assistant Executive Engineer  
P.H.E Sub-Division  
Ramnagar

  
Executive Engineer  
P.H.E Division  
Udhampur.

Superintending Engineer,  
Hydraulic Circle Udhampur

## Improvement and Augmentation of water supply scheme Thaplal

Gravity

J&K Government (P.H.E. Department Jammu)

0 to 10 LPCD

40 LPCD

### ESTIMATED COST

The estimated cost for improvement and augmentation of water Supply scheme Thaplal under national rural drinking water programme is worked out to Rs.333.71 Lacs.

Village Thaplal is located within the administrative jurisdiction of tehsil and constituency Ramnagar District Udhampur towards north of tehsil head quarter Ramnagar. The village is approachable by road having a length of 7 kms. Then most of the habitations are approachable through bridal paths. The area is hilly and population scattered. As the village is near to Ramnagar Town and also Degree college exists in this village along with many new colonies that have come up recently and scarcity of water has been prevailing in the area for the last many years as such augmentation/ Extension of water supply scheme Thaplal is most needed. Even in dry spell of summer season and winter season when the demand of drinking water supply increases and the water supply presently available is quite inadequate which has necessitated to frame a new water supply scheme from the perennial water sources viz nailah coming from Ladana and Sonahary nailah and Bhalu nailah.

mohallas/Hamlets adjoining to these villages has not been provided piped water supply. The present population worked out is 4407 souls and at present the existing distribution system laid is capable to cater the requirement for population 1200 souls. So for the balance 2033 souls separate distribution lines have been designed to be laid. Also the existing distribution lines damaged at place requires extensive repair and partly damaged unserviceable pipes are to be replaced. At present the covered habitation is getting water supply from Ramnagar Town. After implementation of the project the water is being lifted from Ramnagar town at present shall be spared and the total water shall be taken from new source i.e Satyan Nallah. The people of this area approached to higher authorities for various times for meeting up the grievances which they are facing for want of drinking water facility. The area for framing of the project by incorporating the demands of villages and mohras. The new water supply scheme of Thaplal will envisages supply and water to the tail end areas of water supply scheme also.

Keeping in view the above facts, it is very necessary to upgrade the water supply scheme Thaplal.

Scope	Name of Village	PC NO	Census Code	Pop as per census of 2001
1	Thaplal	630	00427600	1419 Souls
	Harshnagar	629		

Present population upto 2011 =  $1419 \times 1.2751617 = 1951$  Souls

Present population upto 2013 =  $1951 \times 1.0421551 = 2033$  Souls

Floating population = 500 Souls

Degree college and other Govt Institution = 700 Souls

Total population upto 2013 =  $2033 + 1200 = 3233$  Souls

Designed population for next 15 years upto 2028 =  $3233 \times 1.3629904 = 4407$  Souls

Discharge of source at Satyan nallah = 2,40,000 GPD

Requirement of water as per designed population = 39663 GPD

Existing storage capacity = 7500 GPD

Storage capacity required as per designed population = 39663 GPD

Short fall in storage capacity = 32163 GPD

Water storage proposed = 30,000 Gpd.

**Capacity of Service Reservoir :-**

- 1 Existing Storage capacity = 10,000 gallons service reservoir at village Thaplal
- 2 Proposed service reservoir = 30,000 gallons service reservoir at village Thaplal

In order to mitigate the difficulties of public a detailed investigation has been concluded which reveals that there is only single sources of water having sufficient discharge to cater the demand of public and it is proposed to take water from Satyan nallah.

It is proposed to lay 17500 metre. Long gravity main from satyan nallah having compound dia of 100 mm and 80 mm upto proposed 5,000 G.P.H. Slow Sand Filtration Plant from where water shall be collected in the proposed 30,000 gallons Ground service reservoir. A chokidar quarter and chain link fencing and protection work is also proposed at the ground service reservoir site. The existing GSR is also proposed to be improved. After the storage the water shall be supplied to the public through a well designed distribution network.

For revitalization of existing scheme it is proposed to replace the existing damaged/rotten pipes with new pipe and embedding the all over ground pipes properly. It is also proposed to embed the pipes more than 0.50 mt depth source because the area is heavy monsoon for three months.

- Construction of 01 No. Inlet Tanks at source
- Construction of 01 No. Cut of wall near source
- Construction of 01 No. Sedimentation Tanks at source
- Cost for the construction of 5,000 Gallons Slow Sand Filtration Plant = 01 No
- Cost for the construction of 01 no.Chokidar cum operator quarter
- Cost for construction of 30,000 Gallons Service Reservoir 01 No at village Thaplal.
- Cost for construction of Tapping source V- Screen pipe 02 Nos at Source.
- Cost for construction of Steel rope crossing 06 Nos at different places
- Construction of Valve Pit 02 Nos.



Construction of Chain Link Fencing around the service  
reservoir 02 nos.

Provision of Survey and Investigation Work for 50 Km

Cost for improvement of existing system of various dia G.I. Pipes

Cost for laying and fitting of G.I. Pipes i.e. Gravity Main and  
Distribution System 50700 mtrs ( Estimate Enclosed)

Cost for construction of dry wall for strengthening the gravity main

➤ Provision for forest land compensation during execution of work under  
forest land

➤ Provision for Land Compensation for new structures 04 Kanal

The scheme shall be completed within Two years subject to availability  
of funds and key material well in time.

Though low financial return is expected being a rural area but in the  
interest of public health it is recommended that the exception shall be  
done so as to provide basic amenity of portable drinking water supply  
to backward community living in hilly area of Tehsil and District  
Ramban of Jammu and Kashmir State.

**Subject:- Minutes of High Powered Committee (HPC) meeting (3rd) held under the Chairmanship of Principal Secretary to Government, Finance Department (Chairman of the Committee) in his office Chambers on 24/10/2018 at 10:30 a.m. for approval of unfunded/languishing projects in the State.**

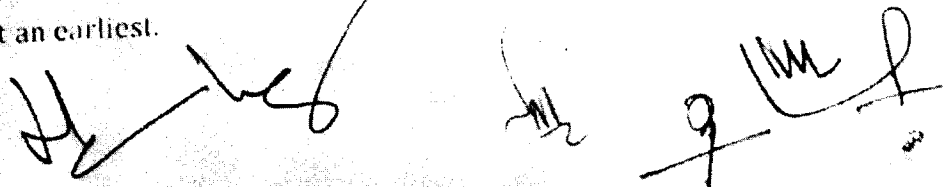
**Present:-**

1. Principal Secretary to Government Planning Development & Monitoring Department.
2. Principal Secretary to Government Industries & Commerce Department.
3. Commissioner/Secretary to Government, PWD (R&B) Department.
4. Commissioner/Secretary to Government PHE, Irrigation Department.
5. Commissioner/Secretary to Government, School Education Department.

**The following decisions were taken in the meeting:-**

1. In respect of PHE Department, 196 no of Projects were approved for funding by Jammu & Kashmir Infrastructure Development Finance Corporation (JKIDFC) Ltd for an estimated balance cost of ₹ 224.16 crore.
2. In respect of languishing projects of PW(R&B) Department, 169 no of Projects stand approved for funding through JKIDFC Ltd. against an estimated, balance cost of ₹ 271.75 crore.
3. In respect of languishing projects of Irrigation Department, 76 no of Projects stand approved for funding through JKIDFC Ltd. against an estimated, balance cost of ₹ 188.77 crore.
4. In respect of languishing projects of School Education Department, 13 no of Projects stand approved for funding through JKIDFC Ltd. against an estimated/balance cost of ₹ 5.99 crore.
5. Out of the projects submitted by Industries & Commerce Department, 4 no of Projects stand approved for funding through JKIDFC Ltd. against an estimated, balance cost of ₹ 97.93 crore.

In respect of all those projects which could not be considered in this meeting, the respective Administrative Departments were requested to complete the requisite formalities in case of these projects, along with any other project not taken yet, and submit to HPC for consideration of funding through JKIDFC Ltd at an earliest.







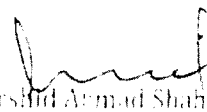
The position of Projects taken up in the meeting is summarized as under:


Department	No. of Projects Approved (Annexure "A" I to V)	Estimated Cost (Rs. in crore)
PHD	196	224.1645
PW(R&B)	169	271.7528
Irrigation	76	188.7773
School Education	13	5.9988
Ind. Sts. & Commerce	1	97.9300
<b>TOTAL</b>	<b>458</b>	<b>788.6234</b>


The Committee decided to recommend the above (Approved) projects to the IKIDFC Ltd. for funding.


  
(Ajit Kumar Sahu)  
Secretary to Government  
School Education

  
(Farooq Ahmad Shah)  
Commissioner Secretary to  
Govt.  
PHD I&FC Deptt. (Member)

  
(Khurshid Ahmad Shah)  
Commissioner Secretary to  
Govt.  
PWD(R&B) Deptt. (Member)

  
(Shailendra Kumar)  
Principal Secretary to Govt.  
Industries & Commerce Department

  
(Rohit Kansal)  
Principal Secretary to Govt.  
Planning Dev. & monitoring Department

  
(Navin K. Choudhary)  
Principal Secretary to Govt.  
Finance Department  
(Chairman)

**Government of Jammu & Kashmir  
Civil Secretariat, Finance Department.**

The Third Meeting of the High Powered Committee (HPC) constituted vide Government Order No. 281-PD of 2018 dated 08.09.2018 met today under the Chairmanship of Mr. Navin K. Choudhary, Principal Secretary Finance and cleared 458 Projects involving an amount of Rs. 789 Crore for funding through JKIDFC

**LIST OF LANGUISHING PROJECTS APPROVED BY THE HIGH LEVEL COMMITTEE**

**FOR FUNDING THROUGH JKIDFC Ltd. (24-10-2018)**

**DEPARTMENT: PHE (196 PROJECTS)**

LUP Code	Name of Project / Location	District	Balance Amount Required (In Cr.)
LUP0557	Drilling of Tube Wells and redevelopment of Tube wells in various Districts of Jammu Province in respect of PHE (M) GWDD Jammu	All Districts	2 20000
LUP0558	WSS Gujar Basti Check Dam	Anantnag	0 47500
LUP0559	WSS Augmentation Agnoo	Anantnag	0 68500
LUP0560	WSS Qamar Thaan Kote	Anantnag	0 34000
LUP0561	Additional OHT for Gassipora	Anantnag	0 11600
LUP0562	WSS Furrah zadoora	Anantnag	0 30000
LUP0563	WSS Ziarat Sharief Chohari	Anantnag	0 20000
LUP0564	WSS Dudwagan	Anantnag	0 15000
LUP0565	WSS Kokagund	Anantnag	0 20000
LUP0566	WSS Panzoo Lift	Anantnag	0 20000
LUP0567	WSS Bandi Bala	Baramulla	0 95280
LUP0568	WSS Bandi Payeen	Baramulla	0 60000
LUP0569	WSS Dangerpora	Baramulla	0 24000
LUP0570	WSS Hardkul Paldaji	Baramulla	0 20000
LUP0571	WSS Kawhar Kalibal	Baramulla	0 10000
LUP0572	WSS Malsooma	Baramulla	0 10000
LUP0573	WSS Nilsar Baldaji	Baramulla	0 30570
LUP0574	WSS Veederabad	Baramulla	1 43750
LUP0575	WSS Zamzampora	Baramulla	0 60000
LUP0576	WSS Mahrajpora Sopore	Baramulla	0 94500

12

LUP0727	WSS Moh. Thathi of Challad	Reasi	1 91830
LUP0728	WSS Lower Barnelly	Reasi	1 48960
LUP0729	WSS Mohra Mal (Malas)	Reasi	2 00920
LUP0730	WSS Neeram Gundi	Reasi	2 15750
LUP0731	WSS Sherqahi Gulabpura	Reasi	1 96440
LUP0732	WSS Schoole	Reasi	2 37010
LUP0733	WSS Sanglikote	Reasi	2 41250
LUP0734	WSS Judda	Reasi	1 79450
LUP0735	Deep Drilling of 125MM Dia Bore Holes and installation of Mark II Hand Pumps in various constituencies of Samba District	Samba	1 00000
LUP0736	WSS Bari Brahmana Town	Samba	1 43300
LUP0737	WSS Chann V. da	Samba	1 89420
LUP0738	WSS Odha	Samba	1 72420
LUP0739	WSS Jandore	Udhampur	1 11110
LUP0740	WSS Mantala	Udhampur	1 11110
LUP0741	WSS Chann Mittal	Udhampur	1 11110
LUP0742	WSS Ghordi Jagir	Udhampur	1 11110
LUP0743	WSS Kosar	Udhampur	1 11110
LUP0744	Aug/Imp of Ramnagar Town P. U. Udhampur	Udhampur	1 11110
LUP0745	WSS Ghogarnarh	Udhampur	1 11110
LUP0746	WSS Barmeen	Udhampur	1 11110
LUP0747	WSS Thalpal	Udhampur	1 11110
LUP0748	WSS Bilaspur Deot	Udhampur	1 11110
LUP0749	WSS Baryalta Shattari	Udhampur	1 11110
LUP0750	WSS Osso Ladstan Pakhtai	Udhampur	1 11110
LUP0751	WSS Rathian	Udhampur	1 11110
LUP0752	WSS Seer Manjla	Udhampur	1 11110
Total			224.16450

N2