### NOTICE INVITING TENDER ALLAHABAD UNIVERSITY ALLAHABAD-211002

#### **E-TENDER (LTE)**

Sealed Item rate online tenders are invited from civil contractors (registered with Allahabad University) for the following works.

S. No.	Name of work and location	Estimated cost put to bid	1 Earnest Money	Period of Completion	Start date of uploading of tender	Last date & time of online submission of bid, EMD and other Document as specified in the bid document	Time & date of opening of tender
1 2	3	4	5	6	7	8	9
E-TENDER/UE-05(C)/2022-23	Renovation of toilet at HOD chamber in Department of Electronics & Communication, J. K. Institute, UoA.	₹2,73,786/-	₹5,480/-	30 Days	13.07.2022	Up to 03:00 PM on <b>21.07.2022</b>	At 03:30 PM on <b>22.07.2022</b>

In the event of any date indicated above is declared as holiday, the next working day of the University shall be considered as the due date for receiving & opening of tenders. Late/delayed offer will not be 1 an 1 accepted. 

The University administration reserves the right to accept or reject any or all the Tender/s without assigning any reason and to split up work or items of work to divide or distribute the whole work among more than one contractor. The contractors will have no option to refuse such splitting /rejection. ۰.

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**University Engineer** Allahabad University, Allahabad

## INFORMATION AND INSTRUCTIONS FOR BIDDERS FOR E-TENDERING FORMING PART OF BID DOCUMENT AND TO BE POSTED ON WEBSITE

- 1. The intending bidder must read the terms and conditions carefully. He should only submit his bid if he considers himself eligible and he is in possession of all the documents required.
- *2.* Information and Instructions for bidders posted on website shall form part of bid document.
- 3. The bid document consisting of plans, specifications, the schedule of quantities of various types of items to be executed and the set of terms and conditions of the contract to be complied with and other necessary documents can be seen and downloaded from website <u>www.allduniv.ac.in, www. eprocure.gov.in</u> but online tender will be uploaded on www. eprocure.gov.in
- 4. But the online bid can only be submitted after depositing of original EMD in the office of University Engineer ,Allahabad University within the period of bid submission and uploading the mandatory scanned documents such as Demand Draft or Pay order or Banker's Cheque or Deposit at call Receipt or Fixed Deposit Receipts and Bank Guarantee of any Scheduled Bank towards EMD in favor of Finance Officer, University of Allahabad as mentioned in NIT, receipt for deposition of original EMD to office of the University and other documents as specified.
- 5. Those contractors not registered on the website mentioned above, are required to get registered beforehand.
- 6. The intending bidder must have valid class-III digital signature to submit the bid.
- 7. Contractor can upload documents in the form of **JPG** format and **PDF** format.
- 8. Contractor must ensure to quote rate of each item.

### List of Documents to be scanned and uploaded within the period of bid submission:

- I. Treasury Challan/Demand Draft/Pay order or Banker's Cheque /Deposit at Call Receipt/FDR/Bank Guarantee of any Scheduled Bank against EMD.
- *II.* Certificate of Registration for GSTN No.
- *III.* Copy of receipt of deposition of original EMD issued from Office of the University Engineer, Allahabad University.

# **RECEIPT OF DEPOSITION OF ORIGINAL EMD**

(Receipt No. .....) / date .....)

- 1. Name of Work:- Renovation of toilet at HOD chamber in Department of Electronics & Communication, J. K. Institute, University of Allahabad, Allahabad.
  - 1. NIT No.: E-TENDER/UE-05(C)/2022-23
  - 2. Estimated Cost : ₹ 2,73,786/-
  - 3. Amount of Earnest Money Deposit : ₹ 5,480/-
- 2. Last date of submission of Bid : ..... UPTO 3:00 P.M.
  - 1. Name of Contractor: ...... #
  - 2. Form of EMD ...... #
  - 3. Amount of Earnest Money Deposit .....
  - 4. Date of submission of EMD .....

Signature, Name and Designation of EMD

Receiving person along with office stamp

## **E-Tendering**

1. Item rate bids are invited from approved and eligible contractors (Registered with Allahabad University for Civil Works) for the work of **"Renovation of toilet at HOD chamber in Department of Electronics & Communication, J. K. Institute, UoA"**.

The enlistment of the contractors should be valid on the last date of submission of bids.

In case the last date of submission of bid is extended, the enlistment of contractor should be valid on the original date of submission of bids.

- 1.1 The work is estimated to cost ₹ 2,73,786/-. This estimate, however, is given merely as a rough guide.
- 2. Agreement shall be drawn with the successful bidders on prescribed Form. Bidders shall quote his rates as per various terms and conditions of the said form which will form part of the agreement.
- 3. The time allowed for carrying out the work will be **30 Days** from the 15<sup>th</sup> day of issue of LOA or first date of handing over of the site, whichever is earlier, in accordance with the phasing, if any, indicated in the bid documents.
- 4. (i) The site for the work is available.

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- 5 The bid document consisting of plans, specifications, the schedule of quantities of various types of items to be executed and the set of terms and conditions of the contract to be complied with and other necessary documents can be seen on website **www.allduniv.ac.in**, **www.eprocure.gov.in**
- 6. After submission of the online bid the contractor can re-submit revised bid any number of times but before last time and date of submission of bid as notified.
  - While submitting the revised bid, contractor can revise the rate of one or more item(s) any number of times (he need not re-enter rate of all the items) but before last time and date of submission of bid as notified.
- 8. Earnest Money in the form of Treasury Challan or Demand Draft or Pay order or Banker's Cheque or Deposit at Call Receipt or Fixed Deposit Receipt (drawn in favor of Finance Officer,
  - University of Allahabad, Allahabad) shall be scanned and uploaded to the e-Tendering website within the period of bid submission. The original EMD should be deposited in the Office of University Engineer, Allahabad University within the period of bid submission. The Office of the University Engineer shall issue a receipt of deposition of earnest money deposit to the bidder in a prescribed format (enclosed) uploaded by the tender inviting authority.

This receipt shall also be uploaded to the e-tendering website by the intending bidder up to the specified bid submission date and time.

Documents as specified in the bid document shall be scanned and uploaded to the e-Tendering website within the period of bid submission. Further, certified copy of all the scanned and uploaded documents as specified in bid document if required shall have to be submitted by the lowest bidder only within a week physically in the office of University Engineer.

# Online bid documents submitted by intending bidders shall be opened only of those bidders, whose original EMD deposited with Office of the University Engineer, Allahabad University, Allahabad.

The bid submitted shall be opened at 03:30 PM on 22.07.2022

- 9. The bid submitted shall become invalid if :
  - (i) The bidder is found ineligible.

- (ii) The bidder does not deposit original EMD Office of the University Engineer, Allahabad University.
- (iii) The bidder does not upload all the documents (including GSTN ) as stipulated in the bid document including the copy of receipt for deposition of original EMD.
- *(iv)* If any discrepancy is noticed between the documents as uploaded at the time of submission of bid and hard copies as submitted **physically by the bidder** in the office of bid opening authority.
- (v) If a tenderer quotes nil rates against each item in item rate tender or does not quote any percentage above/below on the total amount of the tender or any section/sub head in percentage rate tender, the tender shall be treated as invalid and will not be considered as lowest tenderer.
- 10. The contractor whose bid is accepted will be required to furnish **performance guarantee of 10% (Ten Percent)** of the bid amount within the period of 15<sup>th</sup> days from the date issue of LoA. This guarantee shall be in the form of Fixed Deposit Receipts drawn in favor of Finance Officer, University of Allahabad. In case the contractor fails to deposit the said performance guarantee within the period including the extended period if any, the Earnest Money deposited by the contractor shall be forfeited automatically without any notice to the contractor. The earnest money deposited alongwith bid shall be returned after receiving the aforesaid performance guarantee.

Description of the work is as follows: Renovation of toilet at HOD chamber in 11. Department of Electronics & Communication, J. K. Institute, University of Allahabad. Intending Bidders are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their bids as to the nature of the ground and sub-soil (so far as is practicable), the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their bid. A bidders shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charge consequent on any misunderstanding or otherwise shall be allowed. The bidders shall be responsible for arranging and maintaining at his own cost all materials, tools & plants, water, electricity access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents. Submission of a bid by a bidder implies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the local conditions and other factors having a bearing on the execution of the work.

- 12. The competent authority on behalf of the Vice Chancellor, University of Allahabad does not bind itself to accept the lowest or any other bid and reserves to itself the authority to reject any or all the bids received without the assignment of any reason. All bids in which any of the prescribed condition is not fulfilled or any condition including that of conditional rebate is put forth by the bidders shall be summarily rejected.
- 13. Canvassing whether directly or indirectly, in connection with bidders is strictly prohibited and the bids submitted by the contractors who resort to canvassing will be liable for rejection.
- 14. The competent authority on behalf of Vice Chancellor, University of Allahabad, Allahabad reserves to himself the right of accepting the whole or any part of the bid and the bidders shall be bound to perform the same at the rate quoted.

- 15. The contractor shall not be permitted to bid for works in the University if his near relative is posted as an employee in any capacity in the university. He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any faculty/officer/staff in Allahabad University. Any breach of this condition by the contractor the university will recommend CPWD to remove the firm from the approved list of contractors of CPWD.
- 16. No Engineer of Gazetted Rank or other Gazetted Officer employed in Engineering or Administrative duties in an Engineering Department of the Government of India is allowed to work as a contractor for a period of one year after his retirement from Government service, without the prior permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as aforesaid before submission of the bid or engagement in the contractor's service.
- 17. The bid for the works shall remain open for acceptance for a period of 30 days. If any bidders withdraws his bid before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the bid which are not acceptable to the department, then the University shall, without prejudice to any other right or remedy, be at liberty to forfeit 50% of the said earnest money as aforesaid. Further the bidders shall not be allowed to participate in the rebidding process of the work.
- 18. This notice inviting Bid shall form a part of the contract document. The successful bidders/contractor, on acceptance of his bid by the Accepting Authority shall within 15 days from the stipulated date of start of the work, sign the contract consisting of:-
- (a) The Notice Inviting Bid, all the documents including additional conditions, specifications and drawings, if any, forming part of the bid as uploaded at the time of invitation of bid and the rates quoted online at the time of submission of bid and acceptance thereof together with any correspondence leading thereto.
- 19.

19.1.1	10.0	The bidders must associate himself, with agencies of the appropriate class eligible to
- 14		bid for each of the minor component individually.

- 19.1.2 The eligible bidders shall quote rates for all items of major component as well as for all items of minor components of work.
- 19.1.3 Final bill of whole work shall be finalized and recommendation for payment will be made by the University Engineer. A.E./J.E.(C/El) in charge of minor component(s) will prepare and forward the bills to the University Engineer for further action.
- 19.1.4 In case of any dispute arising out of any content the decision of the Vice Chancellor, UoA will be final & binding upon both the parties.
- 19.1.5 All disputes are subject to Jurisdiction of Allahabad.



### (A) Tender for the work of: **Renovation of toilet at HOD chamber in Department of Electronics & Communication, J. K. Institute**, University of Allahabad, Prayagraj.

- (i) To be uploaded latest by **03:00 PM** hours on ..... at **www.eprocure.gov.in**
- (ii) To be opened in presence of tenderers who may be present at 03:30 PM hours on ...... in the office of University Engineer or other suitable place, University of Allahabad, Prayagraj.

TENDER

I/We have read and examined the notice inviting tender, Specifications applicable, Drawings & Designs, General Rules and Directions, Conditions of Contract, clauses of contract, Special conditions, Schedule of Quantity & other documents and Rules referred to in the conditions of contract and all other contents in the tender document for the work.

I/We hereby tender for the execution of the work specified for the University of Allahabad within the time specified in the tender document viz., schedule of quantities and in accordance in all respect with the specifications, designs, drawing and instructions in writing and with such materials as are provided for, by, and in respect of accordance with, such conditions so far as applicable.

We agree to keep the tender open for 30 days and not to make any modification in its terms and conditions.

A sum of **Rs.**..... is hereby forwarded in Treasury Challan or Demand Draft or Pay order or Banker's Cheque or Deposit at Call Receipt or Fixed Deposit Receipt (drawn in favour of Finance Officer, University of Allahabad, Allahabad) issued by a scheduled bank as earnest money in the form of Demand Draft drawn in favor of Finance Officer, University of Allahabad is scanned and uploaded (strike out as the case may be)

If I/We fail to furnish the prescribed performance guarantee within prescribed period, I/We agree that the said the Vice Chancellor, University of Allahabad or his successors, in office shall without prejudice to any other right or remedy, be at liberty to forfeit the said earnest money absolutely. Further, if I/We fail to commence work as specified, I/We agree that the Registrar, University of Allahabad or the successors in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said performance guarantee absolutely. The said Performance Guarantee shall be a guarantee to execute all the works referred to in the tender documents upon the terms and conditions contained.

Further, I/We agree that in case of forfeiture of Earnest Money or Performance Guarantee as aforesaid, I/We shall be debarred for participation in the re-tendering process of the work.

I/We undertake and confirm that eligible similar work(s) has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of

Department, then I/we shall be debarred for tendering in University of Allahabad in future forever. Also, if such a violation comes to the notice of Department before date of start of work, the Registrar, University of Allahabad shall be free to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee.

I/We hereby declare that I/We shall treat the tender documents drawings and other records connected with the work as secret/confidential documents and shall not communicate information/derived there from to any person other than a person to whom I/We am/are authorized to communicate the same or use the information in any manner prejudicial to the safety of the State. I/We have filled and signed the tender documents on each page and the same are enclosed herewith.



### **BILL OF QUANTITY**

# NAME OF WORK:- "Renovation of toilet at HOD chamber in Department of Electronics & Communication, J. K. Institute", University of Allahabad.

### NIT No.: E-TENDER/UE-05(C)/2022-23

Sl No.	Description	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	P/F specified glazed ceramic floor	11.00	M <sup>2</sup>		
	tiles of size 300x300mm.				
	Code no. DSR/11.40				
2	P/F 1 <sup>st</sup> quality ceramic glazed wall	53.00	M <sup>2</sup>	· • .	
	tiles.	N 67			
	Code no. DSR/11.36	_			
3	Dismantling of old/damage tiles.	30.00	M <sup>2</sup>	1.1.1.2.2	
	Code no. DSR/15.23.1			£	
4	12mm thick plastering with 1:4	100.00	<b>M</b> <sup>2</sup>		1. Sec. 1. Sec
	mortar. Code no. DSR/13.4.1			10 C 10 D	
5	18mm thick plastering in two coat	10.00	M <sup>2</sup>		
5	under layer of 12mm thick.	10.00	141		
	Code no. DSR/13.11				
6	Dismantling of old/damage plaster	82.00	M <sup>2</sup>		
	work.	0-000			20 A A A A A A A A A A A A A A A A A A A
	Code no. DSR/15.56				
7	Half brick masonry with common	13.00	M <sup>2</sup>		
	burnt clay.				
- 0	Code no. DSR/6.13.2	0.55	Ma		
8	P/F factory made panel PVC door shutter.	3.57	<b>M</b> <sup>2</sup>		
	Code no. DSR/9.120.1				
9	P/F factory made PVC PVC door frame	10.20	Rmt		
,	Code no. DSR/9.119	10.20	Tune	$c \rightarrow c$	
10	P/F aluminum work powder coated.	40.00	Kg	1.1	
	Code no. DSR/21.5				
11	P/F flood glass 4.00mm thick.	4.00	<b>M</b> <sup>2</sup>	1115	
	Code no. DSR/21.3.1			1111	
12	P/F aluminum sliding door bolts.	2.00	No	C. A. 1997	1.1
10	Code no. DSR/9.96.2	6.00	NL		1 C
13	P/F aluminum handle. Code no. DSR/9.100.2	6.00	No	1. Sec. 1	
14	P/F pull lock bolt.	6.00	No	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
11	Code no. DSR/9.98	0.00	NO	10.000	
15	P/F aluminum tower bolts.	6.00	No		
	Code no. DSR/9.97.4		100 C		
16	P/F 15mm dia G. I. pipe (Concealed	48.00	Rmt		
	pipe).				
	Code no. DSR/18.11.1		_		
17	P/F 25mm dia G. I. pipe (exposed on	30.00	Rmt		
	wall).				
10	Code no. DSR/18.10.3	15.00	Dmt		
18	P/F 110mm dia PVC pipe. Code no. DSR/12.41.2	15.00	Rmt		
19	P/F of PVC single tee without door	4.00	No		
	110x110x110mm	1.00			
	Code no. DSR/12.42.4.2				
		1	1	1	

Code no. DSR/12.42.5.2    21  P/F PTMT grating (floor trap)    Code no. DSR/18.58.2.1    22  P/F of European commode with    no. DSR/12.42.5.2    23  P/F of European commode with    1.00  No    23  P/F bealth faucet with 1.50m flexible    tube.  1.00    CAT No. F160059    24  P/F water closet squitting pan [Indian type W.C.]    Code no. DSR/17.1.1    25  P/F water closet squitting pan [Indian type W.C.]    Code no. DSR/17.5.1    26  P/F full pedestal wash basin 1.00    No  No    KaK/0327  No    27  P/F C. P. Angle valve two way:    No  No    No  L&K/0327    28  P/F C. P. Angle valve two way:    No  No    No  L&K/0327    28  P/F C. P. Angle valve two way:    No  No    No  L&K/0327    28  P/F VC. P. Angle valve tong nose.    No  L&K/0457A    31  P/F PVC led conmeterion pipe.    Code no				1		
21    P/F PTMT grating (floor trap) Code no. DSR/18.58.2.1    4.00    No      22    P/F of European commode with cistern complete (lindware brand) Code no. CAT/20085(S-30)    1.00    No      23    P/F health faucet with 1.50m flexible tube.    1.00    No      CAT No. F160059    1.00    No      24    P/F water closet squitting pan (Indian type W.C.)    1.00    No      25    P/F white vitreous China flat back half stall urinal basin.    1.00    No      26    P/F for II    pedestal    wash    basin      26    P/F for II    pedestal    wash    basin      27    P/F C.P. Angle valve long threat    3.00    No      28    P/F C.P. Angle valve long threat    3.00    No      30    P/F DY ISTM dia C.P. brass bib cock.    2.00    No      31    P/F of oilet paper holder C.P. brass    1.00    No      32    P/F of oilet paper holder C.P. brass    1.00    No      33    P/F PVC led connection pipe.    4.00    No      Code no. DSR/17.24.1    1.00    No	20	P/F of PVC 110mm bend.	6.00	No		
Code no. DSR/18.58.2.122P/F of European commode with cistern complete (Hindware brand) Code no. CAT/20085(5:30)1.00No23P/F health faucet with 1.50m flexible tube. CAT No. F1600591.00No24P/F water closet squitting pan (Indian type W.C.) Code no. DSR/17.5.11.00No25P/F white vitreous China flat back half stall urinal basin. (Hindware). Cat No. ALT0100911.00No26P/F full pedestal wash basin (Hindware). Cat No. ALT0100911.00No27P/F C. P. Angle valve two way. No. L&K/03270.00No28P/F C. P. Angle valve two way. No. L&K/037A0.00No29P/F ISImm dia C. P. brass bib cock. No. L&K/057A2.00No21P/F Dillar cock high neck long nose. No. L&K/057A1.00No23P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No23P/F Of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No23P/F Of Collet paper holder C. P. brass. Code no. DSR/17.28.2.21.00No24P/F PVC led connection pipe. 		· · ·				
22  P/F of European commode with cistern complete (Hindware brand)  1.00  No    23  P/F health faucet with 1.50m flexible tube.  1.00  No    24  P/F water closet squitting pan (Indian type W.C.)  1.00  No    25  P/F white vitreous China flat back half stall urinal basin.  1.00  No    26  P/F full pedestal wash basin (Hindware).  1.00  No    26  P/F full pedestal wash basin (Hindware).  1.00  No    27  P/F C. P. Angle valve two way.  1.00  No    28  P/F C. P. Angle valve two way.  1.00  No    29  P/F Ull gredestal wash basin (Hindware).  3.00  No    29  P/F Ull Simu dia C. P. brass bib cock.  2.00  No    30  P/F prillar cock high neck long nose.  1.00  No    31  P/F PVC led connection pipe.  4.00  No    Code no. DSR/17.34.1  1.00  No  No    32  P/F of toilet paper holder C. P. brass.  1.00  No    Code no. DSR/18.24.2  0  No  Code no. DSR/17.34.1    33  P/F OR vest spipe.  2.00 <td>21</td> <td></td> <td>4.00</td> <td>No</td> <td></td> <td></td>	21		4.00	No		
cisters complete (Hindware brand) Code no. CAT/20085(S-30)  1.00  No    23  P/F health faucet with 1.50m flexible tube.  1.00  No    Cat No. F160059  1.00  No    24  P/F water closet squitting pan [Indian type W.C.)  1.00  No    Code no. DSR/17.1  1.00  No  No    25  P/F white vitreous China flat back half- stall urinal basin, Code no. DSR/17.5.1  1.00  No    26  P/F L. P. Angle valve two way.  1.00  No    Cat No. ALT010091  1.00  No    27  P/F C. P. Angle valve two way.  1.00  No    No. L&K/0327  0.00  No  No    28  P/F C. P. Angle valve two way.  1.00  No    No. L&K/077A  0.00  No  No    29  P/F film cock high neck long nose.  1.00  No    31  P/F P/F VC led connection pipe.  4.00  No    Code no. DSR/17.34.1  1.00  No  1.00    33  P/F P/C Ue arss towel rod 24".  1.00  No    Cade no. DSR/17.23.2  0.00  No  1.00						
Code no. CAT/20085(5:30)  1.00    23  P/F health faucet with 1.50m flexible tube.  1.00  No    CAT No. F160059  1.00  No    24  P/F water closet squitting pan (Indian type W.C.)  Code no. DSR/17.1.1  No    25  P/F white vitreous China Rat back half tindware).  1.00  No    Code no. DSR/17.5.1  1.00  No  No    26  P/F full pedestal wash basin to ALTO10091  1.00  No    27  P/F C. P. Angle valve two way.  1.00  No    No. L&K/0327  1.00  No  No    28  P/F C. P. Angle valve long threat.  3.00  No    No. L&K/0327  1.00  No  No    30  P/F Fillar cock high neck long nose.  1.00  No    No. L&K/0157A  1.00  No  No    31  P/F PVC led connection pipe.  4.00  No    Code no. DSR/17.28.2  2.00  No  No    Code no. DSR/17.28.2  2.00  No  No    Code no. DSR/17.28.2  2.00  No  No    Cade no. DSR/17.28.1  1.00 </td <td>22</td> <td></td> <td>1.00</td> <td>No</td> <td></td> <td></td>	22		1.00	No		
23  P/F health faucet with 1.50m flexible tube. CAT No. F160059  1.00  No    24  P/F water closet squitting pan (Indian type W.C.)  1.00  No    25  P/F white vitreous China flat back half stall urinal basin. Code no. DSR/17.5.1  1.00  No    26  P/F full pedestal wash basin (Hindware). Cat No. ALT010091  1.00  No    27  P/F C. P. Angle valve two way. No. L&K/0327  1.00  No    28  P/F C. P. Angle valve long threat. No. L&K/0327  3.00  No    29  P/F I.F. num dia C. P. brass bib cock. No. L&K/057  2.00  No    30  P/F U.P. angle valve long nose. No. L&K/0157A  1.00  No    31  P/F PVC led connection pipe. Code no. DSR/18.47.4  1.00  No    32  P/F of toilet paper holder C. P. brass. Code no. DSR/17.28.2.2  1.00  No    33  P/F PVC waste pipe. Code no. DSR/17.28.2.2  1.00  No    34  P/F C. P. brass stowel rod 24". Cat No. F880005  1.00  No    35  P/F C. P. brass robe hook. Cat no. F88001  1.00  No    36  P/F C. P. brass robe hook. Cat no. F88001  1.00  No    37  P/F C. P. b		,				
tube. CAT No. F160059						
CAT No. F160059	23		1.00	No		
24  P/F water closet squitting pan (Indian type W.C.)  1.00  No    Code no. DSR/17.1.1  1  1.00  No    25  P/F white vitreous China flat back half stall urinal basin.  1.00  No    Code no. DSR/17.5.1  1  1.00  No    26  P/F full pedestal wash basin function of the two way.  1.00  No    Cat No. AL7010091  1  1  1  1    27  P/F C. P. Angle valve two way.  1.00  No  No    No. L&K/0327  1  1  1  1  1    28  P/F C. P. Angle valve long threat.  3.00  No  No  No    30  P/F full cock high neck long nose.  1.00  No  No  No    31  P/F PVC led connection pipe.  4.00  No  Code no. DSR/17.34.1  1.00  No    33  P/F PVC Vaste pipe.  2.00  No  Code no. DSR/17.34.1  1.00  No    34  P/F C. P. brass towel root 24".  1.00  No  Cat No. F880005  1.00  No    35  P/F 600x450 mm beveled edge mirror of superior glass.						
type W.C.)  Code no. DSR/17.1.1    25  P/F white vitreous China flat back half stall urinal basin,  1.00  No    26  P/F full pedestal wash basin (Hindware).  1.00  No    27  P/F full pedestal wash basin (Hindware).  1.00  No    28  P/F C. P. Angle valve two way.  1.00  No    No. L&K/0327  0  No  No    29  P/F Simm dia C. P. brass bib cock.  2.00  No    No. L&K/0157A  100  No  No    30  P/F prOled connection pipe.  4.00  No    Code no. DSR/17.34.1  0  No  No    31  P/F PVCled connection pipe.  4.00  No    Code no. DSR/17.34.1  0  No  Code no. DSR/17.34.1    33  P/F PVC waste pipe.  2.00  No  Code no. DSR/17.34.1    34  P/F C. P. brass towel rod 24".  1.00  No  Code no. DSR/17.34.1    35  P/F C. P. brass towel rod 24".  1.00  No  Code no. DSR/17.34.1    36  P/F C. P. brass towel rod 24".  1.00  No  Code no. DSR/17.28.2.1  1.00						
Code no. DSR/17.1.1	24		1.00	No		
25    P/F white vitreous China flat back half stall urinal basin. Code no. DSR/17.5.1    1.00    No      26    P/F full pedestal wash basin (Hindware). Cat No. ALT010091    1.00    No      27    P/F C. P. Angle valve two way. No. L&K/0327    1.00    No      28    P/F C. P. Angle valve long threat. No. L&K/077A    3.00    No      29    P/F ISmm dia C. P. brass bib cock. No. L&K/077A    2.00    No      30    P/F pruncia C. P. brass bib cock. No. L&K/077A    2.00    No      31    P/F prucied connection pipe. Code no. DSR/18.74.2    4.00    No      31    P/F PVC waste pipe. Code no. DSR/17.34.1    1.00    No      33    P/F PVC waste pipe. Code no. DSR/17.28.2.2    2.00    No      34    P/F C. P. brass towel rod 24". Cat No. F880005    1.00    No      35    P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31    1.00    No      36    P/F C. P. brass robe hook. Cat No. F880011    1.00    No      36    P/F C. P. brass soap dish. Code no. DSR/12.41.1    1.00    No      37    P/F C. P. brass soap dish. Code no. DSR/12.42.5.1						
stall urinal basin, Code no. DSR/17.5.1						
Code no. DSR/17.5.1No26P/F full pedestal wash basin (Hindware). Cat No. ALT0100911.00No27P/F C. P. Angle valve two way. No. L&K/03271.00No28P/F C. P. Angle valve long threat. No. L&K/077A3.00No29P/F 15mm dia C. P. brass bib cock. No. L&K/0572.00No30P/F pillar cock high neck long nose. No. L&K/0571.00No31P/F PVC led connection pipe. Code no. DSR/17.34.14.00No33P/F pf VC waste pipe. Code no. DSR/17.34.12.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass soap dish. Cat no. F8800141.00No37P/F C. P. brass soap dish. Code no. DSR/12.24.11.00No38P/F 7.5mm dia PVC pipe. Code no. DSR/17.311.00No39P/F 7.5mm dia PVC pipe. Code no. DSR/12.41.11.00No39P/F 75mm dia PVC pipe. Code no. DSR/12.42.514.00No40P/F 75mm dia PVC pipe. Code no. DSR/12.42.514.00No41Dismantling of crement concrete manually. Code no. DSR/15.2.1500.00Ltr	25		1.00	No		
26  P/F full pedestal wash basin (Hindware). Cat No. ALT010091  1.00  No    27  P/F C. P. Angle valve two way. No. L&K/0327  1.00  No    28  P/F C. P. Angle valve long threat. No. L&K/0057  3.00  No    29  P/F I.Smm dia C. P. brass bib cock. No. L&K/0057  2.00  No    30  P/F pillar cock high neck long nose. No. L&K/0157A  1.00  No    31  P/F PVC led connection pipe. Code no. DSR/18.74.2  4.00  No    32  P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1  1.00  No    33  P/F PVC waste pipe. Code no. DSR/17.28.2  2.00  No    34  P/F C. P. brass towel rod 24". Cat No. F880005  1.00  No    35  P/F C. P. brass robe hook.  1.00  No    36  P/F C. P. brass robe hook.  1.00  No    37  P/F C. P. brass soap dish. Cat no. F88001  1.00  No    38  P/F 75mm dia PVC pipe. Code no. DSR/12.41.1  12.00  Rmt    39  P/F 75mm dia PVC bend. Code no. DSR/12.42.5.1  4.00  No    41  Dismantling of cement concrete manually. Code no. DSR/18.48  2.00  Cum<					10 Mar 10	
(Hindware). Cat No. ALT010091    100      27    P/F C. P. Angle valve two way. No. L&K/0327    1.00    No      28    P/F C. P. Angle valve long threat. No. L&K/077A    300    No      29    P/F 15mm dia C. P. brass bib cock. No. L&K/0057    2.00    No      30    P/F pillar cock high neck long nose. No. L&K/1057A    1.00    No      31    P/F PVC led connection pipe. Code no. DSR/18.74.2    4.00    No      32    P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1    1.00    No      33    P/F PVC waste pipe. Code no. DSR/17.28.2.2    2.00    No      34    P/F C. P. brass towel rod 24". Code no. DSR/17.28.2.1    1.00    No      35    P/F 6.00x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31    1.00    No      36    P/F 7. P. brass robehook. Cat no. F88001    1.00    No    2      37    P/F 7.5mm dia PVC pipe. Code no. DSR/12.41.1    1.00    No    2      39    P/F 75mm dia PVC bend. Code no. DSR/12.41.1    4.00    No    2      39    P/F 75mm dia PVC bend. Code no. DSR/18.48    4.00		Code no. DSR/17.5.1				
Cat No. ALT010091  1.00    27  P/F C. P. Angle valve two way. No. L&K/0327  1.00    28  P/F C. P. Angle valve long threat. No. L&K/077A  3.00    29  P/F ISmm dia C. P. brass bib cock. No. L&K/057  2.00    30  P/F pillar cock high neck long nose. No. L&K/0157A  1.00    31  P/F PVC led connection pipe. Code no. DSR/18.74.2  4.00    32  P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1  1.00    33  P/F PVC waste pipe. Code no. DSR/17.28.2.2  2.00    34  P/F C. P. brass towel rod 24". Cat No. F880005  1.00  No    35  P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31  1.00  No    36  P/F C. P. brass robe hook. Cat No. F880004  1.00  No    37  P/F C. P. brass soap dish. Code no. DSR/12.41.1  1.00  No    38  P/F 75mm dia PVC pipe. Code no. DSR/12.42.5.1  12.00  Rmt    39  P/F 75mm dia PVC bend. Code no. DSR/12.42.5.1  500.00  Ltr    40  P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48  500.00  Ltr    41  Dismantling of cement concrete manually. Code no	26		1.00	No	6 - N	
27    P/F C. P. Angle valve two way. No. L&K/0327    1.00    No      28    P/F C. P. Angle valve long threat. No. L&K/057A    3.00    No      29    P/F Simm dia C. P. brass bib cock. No. L&K/057    2.00    No      30    P/F pillar cock high neck long nose. No. L&K/0157A    1.00    No      31    P/F PVC led connection pipe. Code no. DSR/18.74.2    4.00    No      32    P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1    0    No      33    P/F PVC waste pipe. Code no. DSR/17.28.2.2    1.00    No      34    P/F C. P. brass towel rod 24". Cat No. F880005    1.00    No      35    P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31    1.00    No      36    P/F C. P. brass robe hook. Cat no. F880011    1.00    No      37    P/F C. P. brass soap dish. Code no. DSR/12.41.1    1.00    No      39    P/F 75mm dia PVC bend. Code no. DSR/12.41.1    4.00    No      39    P/F 75mm dia PVC bend. Code no. DSR/18.48    4.00    No      41    Dismantling of cement concrete manually. Code no. DSR/18.48    500.00						
No. L&K/0327Solution28P/F C. P. Angle valve long threat.3.00No. L&K/077A029P/F 15mm dia C. P. brass bib cock.2.00No. L&K/0057030P/F pillar cock high neck long nose.1.00No. L&K/0157A031P/F PVC led connection pipe.4.00Code no. DSR/18.74.21.0032P/F of toilet paper holder C. P. brass.1.00Code no. DSR/17.34.1033P/F PVC waste pipe.2.00Code no. DSR/17.28.2.21.0034P/F C. P. brass towel rod 24".1.00Code no. DSR/17.28.2.31.0035P/F 600\$x450 mm beveled edge mirror of superior glass. Code no. DSR/17.211.0036P/F C. P. brass robe hook.1.00Cat No. F8800041.0037P/F C. P. brass soap dish.1.00Code no. DSR/12.41.11.0038P/F 75mm dia PVC pipe.12.00Code no. DSR/12.41.1500.0039P/F 75mm dia PVC bend.Code no. DSR/12.42.5.1500.0040P/F on terrace (at all floor level)polyethylene water storage tank. Code no. DSR/18.48500.0041Dismantling of cement concrete manually.2.00Code no. DSR/15.2.10Cum						
28  P/F C. P. Angle valve long threat. No. L&K/077A  3.00  No    29  P/F 15mm dia C. P. brass bib cock. No. L&K/0057  2.00  No    30  P/F pillar cock high neck long nose. No. L&K/0157A  1.00  No    31  P/F Py Cled connection pipe. Code no. DSR/18.74.2  4.00  No    32  P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1  1.00  No    33  P/F PVC waste pipe. Code no. DSR/17.34.1  2.00  No    34  P/F C. P. brass towel rod 24". Code no. DSR/17.31  1.00  No    35  P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31  No    36  P/F C. P. brass robe hook. Cat No. F880004  1.00  No    37  P/F C. P. brass robe hook. Cat no. F880011  1.00  No    38  P/F 75mm dia PVC pipe. Code no. DSR/12.41.1  1.00  No    39  P/F 75mm dia PVC bend. Code no. DSR/12.42.5.1  4.00  No    40  P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48  500.00  Ltr    41  Dismantling of cement concrete manually. Code no. DSR/15.2.1  2.00  Cum	27		1.00	No	10 C - 10 C - 10 C	1 N
No. L&K/077A29P/F 15mm dia C. P. brass bib cock. No. L&K/00572.00No30P/F pillar cock high neck long nose. No. L&K/0157A1.00No31P/F PVC led connection pipe. Code no. DSR/18.74.24.00No32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Code no. DSR/17.28.2.21.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass tobe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.42.5.112.00Rmt40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/15.2.1500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.1500.00Ltr						
No. L&K/077A29P/F 15mm dia C. P. brass bib cock. No. L&K/00572.00No30P/F pillar cock high neck long nose. No. L&K/0157A1.00No31P/F PVC led connection pipe. Code no. DSR/18.74.24.00No32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.1100No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Code no. DSR/17.28.2.21.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass soap dish. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.42.5.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/15.2.1500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.1500.00Ltr	28	P/F C. P. Angle valve long threat.	3.00	No		
No. L&K/005730P/F pillar cock high neck long nose. No. L&K/0157A1.00No31P/F PVC led connection pipe. Code no. DSR/18.74.24.00No32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum						
30P/F pillar cock high neck long nose. No. L&K/0157A1.00No31P/F PVC led connection pipe. Code no. DSR/18.74.24.00No32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 nm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/12.42.5.1500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	29	P/F 15mm dia C. P. brass bib cock.	2.00	No		
No. L&K/0157A31P/F PVC led connection pipe. Code no. DSR/18.74.232P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.133P/F PVC waste pipe. Code no. DSR/17.28.2.234P/F C. P. brass towel rod 24". Cat No. F88000535P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.3136P/F C. P. brass robe hook. Cat No. F88000437P/F C. P. brass soap dish. Cat no. F88001138P/F 75mm dia PVC pipe. Code no. DSR/12.41.139P/F 75mm dia PVC bend. Code no. DSR/12.42.5.140P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.4841Dismantling of cement concrete manually. Code no. DSR/15.2.1		No. L&K/0057				
31P/F PVC led connection pipe. Code no. DSR/18.74.24.00No32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	30	P/F pillar cock high neck long nose.	1.00	No		
Code no. DSR/18.74.232P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum		No. L&K/0157A				
32P/F of toilet paper holder C. P. brass. Code no. DSR/17.34.11.00No33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass robe hook. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	31	P/F PVC led connection pipe.	4.00	No		
Code no. DSR/17.34.1    2.00    No      33    P/F PVC waste pipe. Code no. DSR/17.28.2.2    2.00    No      34    P/F C. P. brass towel rod 24". Cat No. F880005    1.00    No      35    P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.31    1.00    No      36    P/F C. P. brass robe hook. Cat No. F880004    1.00    No      37    P/F C. P. brass robe hook. Cat no. F880011    1.00    No      38    P/F 75mm dia PVC pipe. Code no. DSR/12.41.1    12.00    Rmt      39    P/F 75mm dia PVC bend. Code no. DSR/12.42.5.1    4.00    No      40    P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48    500.00    Ltr      41    Dismantling of cement concrete manually. Code no. DSR/15.2.1    2.00    Cum		Code no. DSR/18.74.2				
33P/F PVC waste pipe. Code no. DSR/17.28.2.22.00No34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	32		1.00	No		
Code no. DSR/17.28.2.234P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum						
34P/F C. P. brass towel rod 24". Cat No. F8800051.00No35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	33		2.00	No	1 S. 19	
Cat No. F88000535P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.1400No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum						
35P/F 600x450 mm beveled edge mirror of superior glass. Code no. DSR/17.311.00No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	34		1.00	No	e - 22	
of superior glass. Code no. DSR/17.31No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum				1.1.1		
Code no. DSR/17.31No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	35 🛛		1.00	No	-5.55	
Code no. DSR/17.31No36P/F C. P. brass robe hook. Cat No. F8800041.00No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum			1000	10 A 1	- C C P	
Cat No. F880004No37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum					1 - C - C - C - C - C - C - C - C - C -	
37P/F C. P. brass soap dish. Cat no. F8800111.00No38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	36		1.00	No	N 1 - 20	
Cat no. F880011Cat no. F88001138P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum						
38P/F 75mm dia PVC pipe. Code no. DSR/12.41.112.00Rmt39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	37		1.00	No		
Code no. DSR/12.41.14.00No39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum						
39P/F 75mm dia PVC bend. Code no. DSR/12.42.5.14.00No40P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.00Ltr41Dismantling of cement concrete manually. Code no. DSR/15.2.12.00Cum	38		12.00	Rmt		
Code no. DSR/12.42.5.1500.0040P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48500.0041Dismantling of cement concrete manually. Code no. DSR/15.2.12.00						
40  P/F on terrace (at all floor level) polyethylene water storage tank. Code no. DSR/18.48  500.00  Ltr    41  Dismantling of cement concrete manually. Code no. DSR/15.2.1  2.00  Cum	39		4.00	No		
polyethylene water storage tank.						
Code no. DSR/18.48  2.00    41  Dismantling of cement concrete manually.    Code no. DSR/15.2.1  2.00	40		500.00	Ltr		
41 Dismantling of cement concrete 2.00 Cum manually. Code no. DSR/15.2.1						
manually. Code no. DSR/15.2.1						
Code no. DSR/15.2.1	41		2.00	Cum		
		-				
12   D/I water proofing treatment in   20.00   M <sup>2</sup>						
	42	P/L water proofing treatment in	20.00	M <sup>2</sup>		
sunken portion of WC, bathroom etc.		-				
Code no. DSR/22.5						
43 S/A bituminous solution primer on 20.00 M <sup>2</sup>	43		20.00	M <sup>2</sup>		
roof or wall surface.		roof or wall surface.				
		Code no. DSR/22.12				

44	P/L base concrete with brick ballast	1.00	Cum	
	with 12:6:1.			
	Code no. SOR/273		-	
45	P/L cement concrete with 1:2:4.	2.00	Cum	
1.0	Code no. DSR/4.1.3	100.00	M <sup>2</sup>	
46	P/A white cement based wall putty. Code no. DSR/13.80	100.00	<b>W</b> <sup>2</sup>	
47	Steel work in built up tubular section	60.00	Kg	
17	(round, square etc)	00.00	Nб	
	Code no. DSR/1016.2			
48	P/F fly proof galvanized M. S. wire	12.00	M2	
	gauge to window.			
	Code no. DSR/9.51.1			•
49	Painting with acrylic smooth emulsion	1 <mark>0</mark> 0.00	<b>M</b> <sup>2</sup>	
	paint.	14 A	6 B. A.	2501
50	Code no. DSR/13.60.1	25.00	M2	
50	Painting with synthetic enamel paint. Code no. DSR/13.61.1	25.00	M <sup>2</sup>	Contraction of the second
51	Taking out old/damage water supply			
51	pipe line, W.C. sheet, urinal sheet, W.B.		1 . The second	
	sewer line pipe.			
а	Plumber.	1.00	Day	
	A.R.			
b	Helper.	1.00	Day	
	A.R.			
52	Disposal of malva/building rubbish.			2 C 1 C 1 C 1 C
			D	
а	Helper.	2.00	Day	
53	A.R. P/F G. I. clip in metal ceiling system	10.00	<b>M</b> <sup>2</sup>	
55	600x600mm.	10.00	1412	
	Code no. DSR/12.54.2			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
				2 I I I I I I

Signature and Address of Contractor

н Ти  University Engineer University of Allahabad