## PAO(Sectt.)/HUA/Admin/Advice/2019-20/2/90 -9/ **GOVERNMENT OF INDIA**

PAO(Sectt.), Ministry of Housing and Urban Affairs 507-C Wing, Nirman Bhawan, New Delhi Telephone No: 23062664 Fax No: 23062664

To, The General Manager, Reserve Bank of India, Central Accounts Section, Additional Office Building, East High Court Road, NAGPUR - 440 001

Code No:	707
Advice No:	659
Advice Date:	14/02/2020

Please debit our account with Rs.44,05,20,000/- (Forty Four Crore Five Lakh Twenty Thousand Only.) by contra credit to the following accounts of the Governments with the amounts mentioned against each:

Month and Year of Accounts: February, 2020

The Amount to be Settled: February, 2020

SI.No.	Name of the State	State Code	Scheme Code	Amount	Sanction No. and Date
1	ASSAM	102	1989-STATE AND UT GRANTS UNDER PMAY (URBAN)	44,05,20,000	N-11012/93/2019-HFA-V-UD (FTS-9077207) dated 13/02/2020
			GRAND TOTAL:	44,05,20,000	

Signature of the authorized official

(Jyoti Vinod) Sr. Account Officer

1. O/o Accountant General, Assam, Maidamgaon, Beltola, Guwahati-781029. Sh. B.K. Mandal, US(HFA-V), M/o H&UA, Nirman Bhawan, New Delhi.

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(Jyoti Vinod) Sr. Account Officer

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## No. N-11012/93/2019-HFA-V-UD (FTS-9077207) Government of India Ministry of Housing and Urban Affairs (HFA-V Division)

Room No.3, Technical Cell, Gate No. 7, Nirman Bhawan, New Delhi Dated: 13.02.2020

To

Pay and Accounts Officer (Sectt.), Ministry of Housing and Urban Affairs, Nirman Bhawan, New Delhi -11

Sub: Release of Rs. 4,405.20 lakh as part amount of 1st installment of Central Assistance to the State Govt. of Assam for 40 BLC (New Construction) projects under Pradhan Mantri Awas Yojana-Urban (PMAY-U) Mission – reg.

Sir,

I am directed to convey the sanction of the Competent Authority to the release of Rs. 44,05,20,000/- (Rupees Forty Four Crore Five Lakh and Twenty Thousand only) to State Govt. of Assam as part amount of 1st installment of Central Assistance for 40 BLC (New Construction) Projects for Creation of Capital Assets under Pradhan Mantri Awas Yojana (Urban) (PMAY-U) for the FY 2019-20.

- 2. The statement showing details of the projects against which the above Grant is released towards part payment of 1<sup>st</sup> installment of the Central Assistance is at **Annexure**.
- 3. Based on decision and recommendations of CSMC under PMAY-U in its 48<sup>th</sup> meeting held on 31.10.2019, the amount of central grant is being released subject to the following conditions:
  - The funds shall be utilized for the purpose and within the selected categorized beneficiaries, for which these are given. Otherwise these will have to be refunded along with interest as per provisions under GFR 2017.
  - ii. The expenditure on the implementation of the scheme/projects will be shared between the Central and the State/ULB/Implementing Agency (IA) as committed. The committed State share should also be released within 15 days from the date of receipt of Central Assistance in the SLNA account. In case of shortfall of State/ULB/IA share, corresponding amount of Central share will be deducted from the subsequent instalment (s).
  - iii. The funds including Central Assistance and State share will thereafter be released by the State/UT Government to the implementing agencies without any delay failing which the amount would be recovered from the State/UT Government with interest, as applicable, for the period of default.

iv. Necessary sanctions/approvals/compliances required under the statutory or other regulatory regime as applicable would be obtained by the authority(ies) concerned with the project(s).

v. The State Government and implementing agency shall put in place a monitoring system to ensure that the project(s) achieve scheduled milestone and envisaged

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outcomes including implementation of reforms and other conditionalities required under the scheme.

- vi. The State Government shall utilize the grant in accordance with the approved guidelines for the implementation of the Scheme of PMAY (Urban) Mission.
- vii. The State Government shall furnish the Utilization certificates of the Grant released in the prescribed format as per GFR 2017 as provided in the scheme guidelines.
- viii. Where there is an element of cash transfer to individual beneficiaries, the same may be made through PFMS/DBT mode as applicable. The State Government shall submit an authenticated certificate from the bank showing complete details of disbursement of funds to each beneficiary before release of andinstallment.
- ix. The State Government shall ensure the geo-tagging of all houses approved under BLC component of PMAY(U) and subsequent release by the State Government to beneficiaries should be made in 3-4 installments depending on the progress/stage of construction of house.

x. The State Government shall be required to certify that the specifications of the houses conform to NBC/IS Standards and that requisite infrastructure will be provided by the State Government/ULB.

- xi. The State Government shall submit the Action Taken Report (ATR) on the observations/recommendations of Third Party Quality Monitoring Agency (TPQMA) for quality monitoring purpose before release of subsequent instalment.
- 4. The amount is debitable from the account of the Central Government in the books under the following Head of Account under Demand No. 56 of the Ministry of Housing and Urban Affairs for the year 2019-20 after duly re-appropriation from the respective Non-functional Head to the Functional Head for NE State:

Major Head:	3601	Grants-in-aid to State Governments
Sub-Major Head	06	Centrally Sponsored Schemes
Minor Head	101	Central Assistance/Share
Sub Head	31	Pradhan Mantri Awas Yojana (Urban)
Detailed Head	02	Assistance to NE State for PMAY
Object Head	31.02.35	Grants for Creation of Capital Assets

- 5. The amount will be credited to the State Government's Account at Reserve Bank of India, CAS, Nagpur as per procedure laid down by Ministry of Finance, Department of Expenditure in this regard.
- 6. As per rule 236(1) of GFR, 2017, the relevant accounts of the Grantee Institution(s)/Organisation(s) shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG (DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the Institution or Organisation is called upon to do so.
- This being the first instalment of Central Assistance, no UC is required/due for above release.

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- 8. This issues with the concurrence of the Finance Division vide their **Note** # **66-68** of even number **dated 24.01.2020.**
- 9. This sanction has been registered at **S. No.368** in the Sanction Register of HFA Mission Directorate of the Ministry of HUA for the year 2019-20.

Yours faithfully,

(B.K. Mandal)
Under Secretary to the Government of India
Tele No. 011-23063285

## Copy to:

- Principal Secretary (UDD), Government of Assam, Janata Bhavan, Dispur, Guwahati.
- 2. Accountant General (A&E), Assam.
- 3. Deputy Secretary (IFD), M/o HUA
- 4. Deputy Secretary (Budget)
- 5. NITI Aayog, SP Division/DR Division New Delhi.
- 6. CGM, RBI, CAS, Nagpur
- 7. DDO, M/o Housing and Urban Affairs, Section Officer (Admn- II), Nirman Bhawan, New Delhi
- 8. DS (HFA-3), MoHUA.
- 9. PMU (MIS), HFA Directorate to place this sanction at appropriate place on the Website of the Ministry.
- 10. Dy. Chief MIS, HFA Directorate
- 11. Sanction folder.

(B.K. Mandal)

Under Secretary to the Government of India

Annexure reffered to Sanction No.N-11012/93/2019-HFA-V-UD (E-FTS-9077207) Dated 13.02.2020 Salient Details of 40 BLC (New Construction) projects in respect of Assam

No. of   N	No. of   Bernerheiner   Pernerheiner   Pernerhein							(Amo	(Amount in lakla)
1,10,   1,10	1,50   2,57   1,50	State Share	ist Instalment of Central Assistance	No. of SC beneficiaries attached in MIS as on 21.01.2020 as per		No. of other than SC/ST beneficiaries attached in MIS as on 21.01.2020 as per Annexure	Release in SC compone nt	Release in ST component	Release in other than SC/ST component
	1,459   3,65	57.50		27	0	80	16.20	000	52.80
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	116	679.50		4	0		2.40	0.00	12.00
1	115   14   2   2   20   288.0   172.50   260.0   288.70	182.50		41	28			16.80	103,20
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	480         11         44         555         20         180         180         40.00         28.70           74         349         11         12         4         555         20         160.70         40.00         24.21           74         349         11         12         182         647         2.776.70         1.683.20         46.00         912.78           1,186         40         10         90         1313         4.2424.81         1.188.50         174.50         223.56           1,186         40         10         90         164         324         7.00         2.25.50         140.481           1,186         40         10         90         164         324         2.750.70         2.25.50         140.481           1,186         40         10         90         164         324         7.20.70         2.25.50         140.481           1,186         40         10         90         164         36.0         3.24.50         174.0         3.25.50         3.25.50           1,186         40         10         40         10         40         10         40.0         10         10         10	57.50		14	2			1.20	01-69
1,419   1,41   1,41   1,42	43         34         132         138         18         4821         508.50         169.50         244.12           44         34         34         1         18         6         28         24.22         46.10         16.25         24.12         3.40         3.41         3.42	40.00		1	4	99	09.0	2.40	39.60
1	A         922         112         1         182         627         2,776,778         1,485,00         461,00         912,78           A         349         1         18         627         2,776,778         1,436         1,445         1,444 <t< td=""><td>169.50</td><td></td><td>51</td><td>13</td><td>151</td><td>30.60</td><td>78.60</td><td>90.60</td></t<>	169.50		51	13	151	30.60	78.60	90.60
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	A.         349         3         61         282         923-98         532,50         174,50         225,90         1404.81           1.419         16         90         1,313         4,242.81         3,128.50         253,00         1404.81           1.616         90         10         90         1,13         4,242.81         3,128.50         253,00         1404.81           1.618         80         10         70         164         1,512.94         752.00         1,410.81           1.618         83         10         70         164         1,512.94         752.00         1,410.81           1.118         83         80         10         70         1,410.41         1,420.00         1,410.48           1.118         83         81         10         70         2,420.00         1,430.00         77.10           1.11         10         70         10         66.57         3,450.00         1,430.00         1,430.00           1.11         10         70         248.60         3,450.00         1,425.00         1,430.00         1,430.00         1,430.00         1,430.00         1,430.00         1,430.00         1,430.00         1,430.00         1,430.00	461.00		108		746	64.80	09.0	447.60
16         60         4842         4842         48428         370-50         140-88         885-40         16         0         2         0	1419	174.50		23	2	254	1.20	1.20	152.40
289         49         10         32         64         48,249         48,240         48	506         99         16         387         64         1,512,94         750,00         253,00         260,04           1,118         83         80         10         70         164         1,672,00         1,677,00         283,00         771,01           1,118         83         80 <t< td=""><td>209.50</td><td></td><td>16</td><td>0</td><td></td><td>0.60</td><td>0.00</td><td>784.20</td></t<>	209.50		16	0		0.60	0.00	784.20
1,196   849   84	1,118	253.00		0	0		0.00	0.00	1.20
1,116   8,8   8,9   8,	1,118   89   89   89   85   3,007,01   1,077,00   5,59,00   771,01   64   10,00   10	142.00		15	7		9.00	4.20	49.20
87         68         88         9         43.50         43.50         43.60	87         0         88         2         0         482.85         130.50         43.50         78.85           232         23         134         73         692.68         348.00         116.00         229.68           210         24         1         30         62         267.77         150.00         105.20           210         23         47         1         11         60         24.60         185.50         180.40           210         23         47         41         26.00         10         248.00         180.40           256         10         48         72         646.27         324.00         185.50         288.40           256         10         45         72         646.27         324.00         180.40         248.00           256         10         477.41         266.00         125.40         125.40         180.40         248.00           256         11         2         4         7         7         7         284.05         182.50         180.00         180.00         180.00         180.00         180.00         180.00         180.00         180.00         180.00         180.00         180.	559.00		26	662		33.60	397.20	71.40
220         22         34         354         624         654,00         550,00         629,00         72,00         15,00 <td>232         22         3         134         73         693.68         348.00         116.00         229.68           210         21         1         30         62         267.77         150.00         50.00         67.77           210         21         31         31         151         61         47         6.00         20.043         20.00         67.77           216         23         47         63         47         42         6.1         47         6.1         6.1         47         6.1         6.1         6.1</td> <td>43-50</td> <td></td> <td>0</td> <td>83</td> <td>CN .</td> <td>00.00</td> <td>49.80</td> <td>1.20</td>	232         22         3         134         73         693.68         348.00         116.00         229.68           210         21         1         30         62         267.77         150.00         50.00         67.77           210         21         31         31         151         61         47         6.00         20.043         20.00         67.77           216         23         47         63         47         42         6.1         47         6.1         6.1         47         6.1         6.1         6.1	43-50		0	83	CN .	00.00	49.80	1.20
10   10   10   10   10   10   10   10	100   101   10   13   13   15   15   15   15   15   15	116.00		21	53	166		1.80	09.66
210         31         31         41	174   154   154   151   150,89   131,50   105,50   129,41   110   120,60   120,41   120,60   120,41   120,60   120,41   120,60   120,41   120,60   120,41   120,60   120,41   120,41   120,60   120,41   120,41   120,60   120,41	20.00		7	1	92	4.20	0.60	55.20
17.0         35.         47.         45.         46.         47. <td>  174   53   47   65   9   4774  266.00   87.00   139.41     250   109   0   45   96   72   646.27   324.00   187.00   244.27     250   109   0   45   96   746.00   375.00   125.00   248.00     250   18   404   140   33   120   746.00   375.00   147.50   140.27     250   18   404   140   96   1,047.44   550.50   183.50   196.69     250   12   12   15   12   12   12   12   12</td> <td>105.50</td> <td></td> <td>10</td> <td>6</td> <td></td> <td>6.00</td> <td>5.40</td> <td>04.20</td>	174   53   47   65   9   4774  266.00   87.00   139.41     250   109   0   45   96   72   646.27   324.00   187.00   244.27     250   109   0   45   96   746.00   375.00   125.00   248.00     250   18   404   140   33   120   746.00   375.00   147.50   140.27     250   18   404   140   96   1,047.44   550.50   183.50   196.69     250   12   12   15   12   12   12   12   12	105.50		10	6		6.00	5.40	04.20
216         35         61         48         72         64.627         324.00         1108.00         214.50         129.60         255         43         77         15.00         234.00         108.00         24.62         120.00         24.62         15.00         110.00         15.00	216         316         61         48         72         646.57         334.00         108.00         244.27           256         109         10         45         96         748.00         375.00         145.00         248.00           265         11         0         7         7         284.05         1425.00         145.00         248.00           568         11         0         7         7         284.05         147.50         94.05         10.47           568         18         404         140         96         1,047.44         550.50         183.50         10.669         28.405           471         64         24         99         284         1,138.69         70.650         235.50         10.669         26.405         26.505         188.00         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556         10.669         20.556	82.00		53			31.80	28.20	44.40
256         10         40         45         96         748,00         475,00         110.37         170,00         109         109         10         100	250         109         0         45         745.00         375.00         125.00         1245.00         125.00         1245.00         125.00         1245.00         125.00         1245.00 <t< td=""><td>108.00</td><td></td><td>25</td><td></td><td></td><td>-</td><td>23.80</td><td>16.20</td></t<>	108.00		25			-	23.80	16.20
477         480         477         480         477         480         477         480         477         480         477         480         477         480         477         480         477         480 <td>258         11         40         33         120         700.17         442.50         147.50         140.17           658         18         404         40         77         77         126.42         94.05         94.05           658         18         404         40</td> <td>125.00</td> <td></td> <td>601</td> <td></td> <td>and the second s</td> <td></td> <td>00.0</td> <td>63.00</td>	258         11         40         33         120         700.17         442.50         147.50         140.17           658         18         404         40         77         77         126.42         94.05         94.05           658         18         404         40	125.00		601		and the second s		00.0	63.00
650         18         404         404         406         406         1,047,49         550,50         183,50         373,48         313,48         31         41	658   18   404   140   96   1,047.49   550.50   183.50   654.42   570.50   570.50   554.42   570.50	47.50		7 =	130		6.60	0.00	45.60
367         32         92         206         1,047,49         550-50         183-50         193-60         200.20         32         32         303         10,20	367   32   32   97   206   1,04749   550.50   183.50   313.49   225.89   284   1,138.69   706.50   235.50   196.69   225.89   284   1,138.69   706.50   235.50   196.69   225.89   228   228   228   228   229   237.50   124.00   221.90   201.56   229.50   221.90	329.00		18	31		10.80	18.60	27.00
471         64         24         99         284         1,138.69         706.50         196.50         188.50         196.50         188.50         196.50         188.50 <th< td=""><td>  10,000   1</td><td>183.50</td><td></td><td>32</td><td>32</td><td>303</td><td>19.20</td><td>19.20</td><td>181.80</td></th<>	10,000   1	183.50		32	32	303	19.20	19.20	181.80
366         113         114         156         96         95.86         547.50         182.50         225.89         219.00         113         15         77.60         110.00         120.50         112         118         110         57.80         0.60         111.00         111.00         0.60         0.60         120.50	256	235.50		99	23	348		13.80	208.80
298         12         186         95         95         47.06         44.00         201,56         178.80         18         18         18         10         727,16         149.00         201,56         179.26         149.00         201,56         179.00         81         24         10         72.00         110.00         10	298         112         186         95         5         797,56         447,00         149,00         201,56           286         81         2         68         11         761,90         397,56         143,29         231,90           180         65         1         3         0         450,60         270,00         90.00         240,00           180         65         1         3         7         450,60         270,00         90.00         90.69           461         117         54         62         228         1,379,31         691,50         250,50         110,88         110,88           377         21         17         67         450,60         270,00         90.00         90.69         90.69           377         21         17         67         450,48         166,45         251,13         25	182.50		113	1	247		0,60	148.20
266         81         2         68         114         761,90         397,50         131,90         231,90         150,00         81         2         182         48.60         11.20           248         4         241         38         14         761,90         122,50         124,80         43         41         12         144,60           189         65         1         38         76         460,00         20,60         168,00         457,31         27,60         10         148,80         65         1         144,60         1.20           461         117         54         62         228         1,379,31         260,00         400,00         90,69         10         1         144,60         1.20         1.40         1.	246   81   2   68   114   761,90   392,50   144,50   241,40   24	149.00		12	185			111.00	60.00
448         4         241         3         0         74452         372.00         124.00         245.52         148.80         4         241         3         2.40         144.60           451         452         452         450.40         270.00         90.69         108.00         46         1         141         3         2.40         144.60           461         461         461         461         467.20         90.69         108.00         46         1         141         3         2.40         0.60           461         461         461         461         47         47.40         270.00         270.00         460.60         10.00         3         3         3         47.40         3         47.40         3         47.40<	180   4   241   3   0   744,52   372,00   124,00   245,52   1   1   1   1   1   1   1   1   1	132.50		81	2			1.20	109.20
180   65   14   12   14   15   15   15   15   15   15   15	180   65   1   38   77   460   270.00   90.00   90.69   1     1912   8   20   17   54   62   1373.31   691.20   90.00   90.69   1     1913   21   22   138   34   1,001.13   562.50   1,05.89   1     1914   22   138   34   1,001.13   255.00   246.50   251.13   2     1915   34   22   138   34   1,001.13   255.00   246.50   36.81   2     1915   34   2   34   34   34.630.43   325.00   325.00   34.69.64   3     1915   34   25   63   102   563.43   325.50   145.00   34.69.64   3     1915   34   25   63   102   602.40   352.00   145.00   34.69   3     1916   34.69	124.00		4	241	3	2.40	144.60	1.80
401   117   54	461   117   54   52   1,379,31   691,50   236,50   110,88     377   21   24   12   36   317   1,001,13   562,50   187,51   10,88     529   129   228   138   34   1,572,87   255,50   251,13   25,50     190   24   25   138   34   1,572,87   25,50   25,50   25,113   25,50     191   34   2   71   90   1,764,64   975,00   35,00   466,64   34,50     239   249   25   24   25   24,45   1264,50   24,50   24,50     248   31   12   157   148   102   23,4430   12,450   24,50   24,60     248   31   12   157   148   10,33,68   522,00   13,469   24,60     240   240   25   24,40   24,40   30,10   13,664,36   96,13     240   240   240   24,40   24,40   30,10   13,664,36   96,13     240   240   240   24,40   24,40   30,10   13,664,36   96,13     240   240   240   24,40   24,40   24,40   24,40   24,40     240   240   24,40   24,40   24,40   24,40     240   240   24,40   24,40   24,40     240   240   24,40   24,40   24,40     240   240   24,40   24,40   24,40     240   240   24,40   24,40     240   240   24,40   24,40     240   240   24,40   24,40     240   240   24,40   24,40     240   240   24,40   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240   24,40     240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240   240   240     240	90.00		65	1	114	-	09'0	68.40
524         17         20         17         344.00         160.00         261.13         254.00         20.24<	112   21   20   20   31   32440   32440   325.00   325.	230.50		OI 0				00.00	12.00
170   120	170   124   128   138   134   140.0443   130.0443   1	20,00		0 00				0.50	00.901
170         7         2         71         90         429.81         25.00         89.81         102.00         4         2         101         2.40         1.20           650         0         650         1.766.44         275.00         489.64         300.00         0	170	964.50		202				87.80	64.20
650         0         0         0         650         1,769,64         975,00         325,00         469,64         390,00         0         0         311         0.00         0.00           191         34         2         524,05         286,50         455,0         142,05         144,00         27         1         144         16,20         0.00           843         277         0         472         2,244,30         1,264,50         424,50         424,50         424,50         143,40         2         2         144,140         0.00         0 <t< td=""><td>  650   0   0   0   650   1,769.64   975.00   325.00   469.64   142.05   14</td><td>85.00</td><td></td><td>4</td><td></td><td></td><td></td><td>1.20</td><td>60.60</td></t<>	650   0   0   0   650   1,769.64   975.00   325.00   469.64   142.05   14	85.00		4				1.20	60.60
43         24         2         53         102         524.05         28.50         142.05         144.05         28.30         142.05         144.05         28.30         142.05         144.00         27         144.00         27         144.00         28.30         144.00         28.30	191   34   2   53   102   524.05   286.50   95.50   142.05   142	325.00		0				0.00	186.60
843         277         0         94         472         2,344,30         1,264,50         658,30         50,80         20,80         218         0         394         137.20         0.00         3           8         3,39         49         25         63         102         602,60         119,50         124,60         45         22         192         27,00         13,20           8         3,99         49         25         143         103,460         119,40         45         22         192         27,00         13,20           8         3,90         143         1,033,46         522,00         174,00         330,40         36,10         0,00         0         0         0,00         0         0,00         0         0,00         0	843         277         0         94         472         2,344,30         1,264,50         421,50         653,0           8         239         49         25         63         102         602,69         388,50         119,50         124,69           8         348         31         12         157         148         1,033,68         320,60         137,40         124,60           6         601         120         49         27         215         1,784,10         901,20         376,63           16,002         2,305         2,730         3,776         7,591         44,630,436         24,003,00         8,001,00         12,626,436         9,01,00	95-50		27	1	144		0.60	86.40
239         49         25         63         102         602.69         358.50         119.50         143.40         45         20.88         20.88         22         152         22.00         179.20         179.20         377.68         20.88         0         0         1         0.00         0	239         49         25         63         102         662.69         38.8.50         119.50         124.69           B         348         31         12         157         148         1,033.68         522.00         174.00         337.68           601         120         49         217         245         1,798.19         901.50         360.50         596.19           16,002         2,303         2,730         3,376         7,591         44,693.49         24,003.00         12,626.476         94,630.40	421.50		212			127.20	0.00	236.40
B         348         31         12         157         148         1,033,68         522.00         174.00         337,68         208.80         0	B         348         31         12         157         148         1.033.68         52.00         174.00         337.68           601         2.23         2.27         2.2         2.17         2.198.19         3.005.50         3.06.59         3.96.19         94.007.00         3.001.00         13.48.64.46         94.007.00         44.007.00         94.007.0	119.50		45	22		27.90	13.20	91.20
601 120 49 217 215 1,79819 901.50 390.50 390.50 80 16 354 48.00 9.60	601 120 49 217 215 1,798.19 901.50 300.50 596.19 16.002 2,303 2,730 3,376 7,591 44,630,436 24,003.00 8,001.00 12,626,436 9,4	174.00		0			0.00	0.00	0.60
	16.002 2.303 2.730 3.376 7.591 44.630.436 24.003.00 8.001.00 12.626.436	300,50		80				09.60	212.40

\*Funds of Rs. 1128.60 lakh for ST component is being released under other than SC/ST component due to non-availability of funds under ST component,

