





निर्माण सामग्री एवं प्रौद्योगिकी संवर्दन परिषद् आवासन और शहरी कार्य मंत्रालय, भारत सरकार Building Materials & Technology Promotion Council Ministry of Housing & Urban Affairs, Government of India

> Ref: BMT/C-F/EBR-PMAY/2017-18/90 26th March, 2019

To

The Principal Secretary UD & H Department, Government of Jharkhand, Dhurwa, Ranchi-834004

Subject:

Release of Central Assistance under Housing for All (Urban) Pradhan Mantri Awas Yojna from National Urban Housing

Fund (NUHF) - reg.

Sir,

Please refer to the sanction letter no. N-11012/31/2019-HFA-V-UD (Comp. No. 9062189) dated 26.03.2019 on the subject mentioned above received from Ministry of Housing & Urban Affairs (copy enclosed). In this regard, it is informed that an amount of Rs. 46,69,20,000/- (Forty Six core Sixty Nine LakhsTwenty Thousand Only)has been credited to the State Government of Jharkhand, as mentioned in the sanction order as Central Assistance under Housing for All (Urban)Pradhan Mantri Awas Yojna. The amount was released through EAT module of PFMS.

Thanking you,

Yours faithfully,

(Dr. Shailesh Kr. Agrawal) **Executive Director** 

Encl.: As above

Copy to:

1. The Chief Controller of Accounts, Ministry of Housing & Urban Affairs, Nirman Bhawan, New Delhi-110011

2. Sh. S. C. Jana, Dy. Secretary (HFA-III), Mission Director, Ministry of Housing & Urban Affairs, Nirman Bhawan, New Delhi-110011

3. The Under Secretary, HFA-III Section, Ministry of Housing & Urban Affairs, Nirman Bhawan, New Delhi

AO-HFA

(2) Mon-GH BND 1114/19 3) MIS-HFA

म हिन्दी में किये गये पत्राचार का स्वागत करते हैं।

## No. N-11012/31/2019-HFA-V-UD (Comp. No. 9062189) Government of India Ministry of Housing & Urban Affairs

HFA-V Section

Room No. 03, Technical Cell, Gate No. 7, Nirman Bhawan, New Delhi Dated: 26.03.2019

To

The Executive Director,
Building Materials & Technology Promotion Council (BMTPC)
Core 5 A, 1<sup>st</sup> Floor, India Habitat Centre,
Lodhi Road, New Delhi - 110003

Sub: Release of Rs. 46,69,20,000/- (Rupees Forty Six Crore Sixty Nine Lakh and Twenty Thousand only) as as part payment of 2<sup>nd</sup> installment Central Assistance under Pradhan Mantri Awas Yojana (Urban) {PMAY (U)} - Housing for All Mission to State Govt. of Jharkhand for 36 BLC (New Construction) projects approved by CSMC in its 14<sup>th</sup> meeting held 27.10.2016 from National Urban Housing Fund (NUHF) raised through Extra Budgetary Resources (EBR) borrowed from Housing and Urban Development Corporation Ltd. (HUDCO) for the financial year 2018-19.

Sir.

In pursuance of the constitution of National Urban Housing Fund (NUHF) in BMTPC for channelizing central assistance/subsidy under the PMAY(U)-Housing for All Mission, I am directed to convey the sanction of the competent authority and authorize BMTPC for release of Rs. 46,69,20,000/- (Rupees Forty Six Crore Sixty Nine Lakh and Twenty Thousand only) to the State Government of Jharkhand for 36 BLC (New Construction) projects approved by CSMC in its 14th meeting held on 27.10.2016 from NUHF borrowed from HUDCO as part payment of 2<sup>nd</sup> installment of Central Assistance for creation of Capital assets under PMAY (U) for the F.Y. 2018-19. Details of the 36 BLC projects along with category-wise MIS entry are attached as Annexure.

2. The fund being released is in proportion to data entered in MIS (as on 09.03.2019) out of the approved list of beneficiaries in 14<sup>th</sup> CSMC meeting held on 27.10.2016. The remaining funds under 2<sup>nd</sup> instalment will be released subsequently once data entry is completed and reported in MIS. The category-wise summary of the above said release is as under:

(Rs. in lakh)

No. of Project.	Assistance		Assistance	Central Assistance being		ory-wise a	amount
	sanctioned	Assistance (40%)	installment)	released in this sanction as part payment of 2nd instalment	SC	ST	Other than SC & ST
36 BLC (NC)	17112.00	6844.80	7688.40	4669.20	1860.43	3166.15	-357.38

- 3. BMTPC shall release the amount to **State Government of Jharkhand** within two working days through EAT module of PFMS. BMTPC shall inform the Ministry about the transfer of funds to the State/UT immediately. BMTPC shall also maintain proper record of the release made under the NUHF as per General Financial Rules, 2017 and the extant accounting procedure.
- 4. Based on the decision of the said CSMC and on the recommendations made by MoHUA, the release of central assistance of Rs. 46,69,20,000/- (Rupees Forty Six Crore Sixty Nine Lakh and Twenty Thousand only) is further subject to the following terms and conditions in addition to the observations of the CSMC:



- The releases made by BMTPC to the State/UT Government shall be kept in a separate designated account for utilization towards the implementation of the scheme and shall not form part of their general financial operations.
- II. The funds shall be utilized for the purpose and for the selected categorized beneficiaries only, for which these are sanctioned. Otherwise, these funds will have to be refunded along with interest as per provisions for GFR-2017. No deviation from the framework for implementation of PMAY (U) is permissible.
- III. 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 Share 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).
- IV. The funds including Central 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.
- V. 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).
- VI. The State Government and implementing agencies shall put in place a monitoring system to ensure that the project (s) achieve scheduled milestone and envisaged outcomes including implementation of reforms and other conditions required under the scheme.
- VII. The State Government/implementing agencies shall utilize the grant in accordance with the approved guidelines of PMAY(U) for the implementation of the Scheme.
- VIII. The State Government shall furnish Utilization certificates of the Grant released in the prescribed format as per GFR – 2017 to the Ministry of Housing and Urban Affairs as provided in the scheme guidelines.
- IX. Where there is an element of cash transfer to individual beneficiaries, the same may be made through PFMS/DBT mode as applicable and necessary transaction details may be updated in MIS immediately after the disbursement. The State Government shall submit an authenticated certificate from the bank showing complete details of disbursement of funds to each beneficiary before release of subsequent instalment.
- x. 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 the beneficiaries should be made in 3-4 instalments depending on the progress/stage of construction of the house.
- XI. State Government shall ensure that the specifications of the houses conform to NBC/IS Standards and that requisite infrastructure will be provided by the State Government / ULB.
- XII. 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.
- XIII. BMTPC shall adhere to the conditions stipulated in the Letter of Authority dated 09.10.2018 and 06.03.2019 issued by Ministry of Finance in respect of EBR raised through HUDCO.
- 5. The expenditure is to be booked in PFMS scheme code 1989 -State & UT Grants under PMAY (Urban)-EBR Component for Rs. 46,69,20,000/- (Rupees Forty Six Crore Sixty Nine Lakh and Twenty Thousand only) for the financial year 2018-19 and will be transferred to State Govt. of Jharkhand through e-payment as per details as under:

And I

Name of the State	Jharkhand
Agency name as per Bank Account	Directorate of Municipal Administration, Jharkhand
Account No	490210110014358
Bank Name	Bank of India (BoI)
Bank Address	CLUBSIDE, Main Road, Ranchi.
IFSC code	BKID0004902

- Requisite UC of 1<sup>st</sup> installment has been received from the State Government for the said projects.
- 7. 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 issues with the concurrence of the Finance Division vide their Note No. 6-8 (E: 9062189) dated 15.03.2019.
- 9. This sanction has been registered at S. No. 9.5... in the EBR Sanction Register of HFA Mission Directorate of the Ministry of HUA for the year 2018-19.

Yours faithfully,

(B.K. Mandal)

Under Secretary to the Government of India Tel. 011-23063285

## Copy to:

- 1. The Secretary, Urban Development & Housing Deptt, State Government of Jharkhand, Ranchi.
- 2. Accountant General (A&E), Jharkhand.
- 3. CCA, MoHUA
- 4. DS (IFD), MoHUA
- 5. Deputy Secretary (Budget), MoHUA
- 6. NITI Aayog, SP Divn. / DR Divn. New Delhi
- 7. O/o CGA, Mahalekha Niyantrak Bhavan, New Delhi.
- Dy. Chief (MIS/DRMC), HFA Directorate to place this sanction at appropriate place on the Website of the Ministry.
- 9. DS (HFA-3), MoHUA.
- 10. PMU (MIS), HFA Directorate
- 11. AO (HFA), MoHUA
- 12. Sanction folder.
- 13. File Copy

B.K. Mandal)

Under Secretary to the Government of India

Annexure to Sanction letter No. N-11012/31/2019-HFA-V-UD (Comp. No. 9062189) dated 26.03.2019 Details of 36 BLC (New Construction) projects in r/o State of Jharkhand

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2           2581.50         3.06 <td>  13,460   23,590   44,23   26,65   73,00   114,00   4   2   0   0   11     13,560   57,70   24,53   25,10   12,50   22,280   6   7   0   11     144,34   66,070   30,00   54,34   22,20   24,40   1   1   0   1   1     144,34   66,070   30,00   54,34   22,20   24,40   1   1   0   1   1     143,34   66,070   30,00   54,34   22,20   24,40   1   0   1   27     45,93,32   23,513   12,527   33,50   44,00   23,50   24,40   1   2   2   1   1     474,35   13,52   32,52   32,52   32,50   32,50   32,50   32,50   32,50     474,35   141,35   32,52   32,52   32,50   32,50   32,50   32,50   32,50     474,35   141,35   32,52   32,52   32,50   32,50   32,50   32,50     444,46   61,50   32,52   32,52   32,50   32,50   32,50   32,50     444,46   61,50   32,52   32,52   32,50   32,50   32,50   32,50     474,31   120,00   64,50   117,91   49,50   25,50   25,50   32,50     474,31   120,00   64,50   117,91   49,50   32,50   32,50   32,50     474,32   44,60   32,52   32,52   32,50   32,50   32,50   32,50     474,33   44,60   32,50   32,50   32,50   32,50   32,50     474,34   474,35   474,50</td> <td>  13.484   526.50   14.25   25.05   7.50   11.40   4   2   0   11.40   11.44   11.44   11.44   14.44   66.05   28.54   22.10   12.45   22.45   12.55   24.05   22.45   12.55   24.05  </td> <td>31         68.80         23.90         14.25         26.65         7.30         11.40         4         2         0         11           21         13.40         57.00         23.40         22.40         11.40         2         0         11           22         14.48         66.00         3.00         5.48         1.20         2.40         1         1         0         21           28         144.34         66.00         3.00         5.48         1.20         2.40         1         1         0         1         2           1151         6159.32         1.20         3.00         1.00         3.40         2.20         1         1         0         1         1         1       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   3.210         3.40         1         0         1         0         1           475         3.5         1.6         5.6         1.00         3.44         2.2         3.40         1         0         1         0         1           475         3.5         1.6         1.00         3.40         3.40         1         0         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         1         0         1         1         0         1</td>	13,460   23,590   44,23   26,65   73,00   114,00   4   2   0   0   11     13,560   57,70   24,53   25,10   12,50   22,280   6   7   0   11     144,34   66,070   30,00   54,34   22,20   24,40   1   1   0   1   1     144,34   66,070   30,00   54,34   22,20   24,40   1   1   0   1   1     143,34   66,070   30,00   54,34   22,20   24,40   1   0   1   27     45,93,32   23,513   12,527   33,50   44,00   23,50   24,40   1   2   2   1   1     474,35   13,52   32,52   32,52   32,50   32,50   32,50   32,50   32,50     474,35   141,35   32,52   32,52   32,50   32,50   32,50   32,50   32,50     474,35   141,35   32,52   32,52   32,50   32,50   32,50   32,50     444,46   61,50   32,52   32,52   32,50   32,50   32,50   32,50     444,46   61,50   32,52   32,52   32,50   32,50   32,50   32,50     474,31   120,00   64,50   117,91   49,50   25,50   25,50   32,50     474,31   120,00   64,50   117,91   49,50   32,50   32,50   32,50     474,32   44,60   32,52   32,52   32,50   32,50   32,50   32,50     474,33   44,60   32,50   32,50   32,50   32,50   32,50     474,34   474,35   474,50	13.484   526.50   14.25   25.05   7.50   11.40   4   2   0   11.40   11.44   11.44   11.44   14.44   66.05   28.54   22.10   12.45   22.45   12.55   24.05   22.45   12.55   24.05	31         68.80         23.90         14.25         26.65         7.30         11.40         4         2         0         11           21         13.40         57.00         23.40         22.40         11.40         2         0         11           22         14.48         66.00         3.00         5.48         1.20         2.40         1         1         0         21           28         144.34         66.00         3.00         5.48         1.20         2.40         1         1         0         1         2           1151         6159.32         1.20         3.00         1.00         3.40         2.20         1         1         0         1         1         1         0         1         1         2         1         1         2         1         1         1         2         1         1         2         1         1         1         2         1         1         2         1         1         2         1         1         1         2         1         1         1         2         1         1         2         1         1         2         1         1         1	2         3.1         68.80         28.50         14.25         27.00	6       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7.94 6 11 35 0 0  2.94 6 2 6 12 0  9.45 6 9 6 0 0 0  9.45 6 9 9 0 0 0  9.45 7 1 1 3 0 0  2.85 10 1 0 0 0  9.45 10 2 1 1 1 0 0  2.85 10 1 0 0 0  9.45 10 1 1 1 0 0  2.85 10 1 0 0 0  9.45 10 1 1 1 0 0  9.45 10 1 1 0 0  9.4	16 ato   22.85   6   7   0   21     120	52.10         16.80         22.80         6         7         0         21           5.48         1.29         24.00         1         1         0         1           5.48         2.220         24.00         2         3         7         2           10.97         3.60         4.00         1         0         1         5           130.24         3.60         4.00         1         0         1         5           130.64         0.00         73.80         3         46         7         110           130.64         0.00         73.80         3         4         0         0         0           120.44         1.00         23.4         0         1         35         0         120           56.21         22.20         10.44         11         35         0         120           56.21         22.20         25.00         4         9         0         120           56.21         22.20         25.00         2         4         15         0         120           56.21         22.40         0.00         0.00         0.00         0.00         0	28.540         \$2.10         16.80         \$2.280         6         7         0         21           3.00         \$4.48         \$1.20         \$2.40         1         1         0         1           3.00         \$4.48         \$2.20         \$2.40         1         1         0         1           1.25.75         \$2.22.07         \$3.40         \$2.40         1         0         1         2           1.25.75         \$2.22.07         \$3.40         \$2.40         \$1         0         1         2           1.25.75         \$2.22.07         \$3.80         \$1.32         \$4.5         7         11,3           1.25.75         \$1.25.04         \$2.24.0	5700         28.50         \$2.10         16.80         22.80         6         7         0         21           6609         3.00         \$4.84         12.30         24.60         1         1         0         21           6609         3.00         \$4.84         12.20         24.60         2         3         7         2           112.00         5.00         10.97         3.50         24.00         1         0         1         2           112.01         6.00         3.00         3.50         4.60         1         0         1         2           112.02         6.00         10.97         3.00         13.23         4.63         72         11.3           112.00         6.00         13.24         3.50         4.63         72         11.3           14.10         6.13         7.24         3.50         74         0         0         0           14.10         7.00         82.13         9.00         7.24         0         0         0           14.10         7.00         82.13         9.00         11.14         9.00         0         0         0           14.10         7.	137,50   25.50   25.50   16.50   22.50   6   7   0   21     144.8   6.60   30.50   34.44   12.0   24.60   1   1   0   0   1     144.8   6.60   30.50   34.44   12.0   24.60   1   1   0   0   1     144.8   6.60   30.50   34.44   22.20   24.60   2   1   0   0   1     15.97   12.00   30.50   34.44   22.20   34.00   24.60   1   0   0   1     474.3   147.5   1	13740   5570   28.59   52.10   16.80   22.80   6   7   0   21     14.48   6600   3500   54.84   12.20   24.0   1   1   0   1     14.48   6600   3500   54.84   22.20   24.0   2   1   1   0   1     14.57   12.00   30.00   19.94   24.00   1342.20   35.3   46.3   7.2   11.13     42.04   12.05   55.20   125.25   135.20   36.00   1342.20   35.3   46.3   7.2   11.13     42.04   12.00   36.00   19.94   0.00   73.80   74   0   0   0     42.18   1415.50   768.55   1295.40   50.10   104.40   11   35   0   12.0     42.18   12.00   64.20   12.22   22.34   67.18   22.80   4   15   22.80     44.46   61.50   30.75   56.21   22.20   25.80   4   15   5     44.46   61.50   30.75   56.21   22.24   22.80   4   15   5     44.47   77.50   36.75   47.18   24.80   75.80   25.80     47.43   17.50   36.75   47.18   27.80   27.80   27.80     47.43   17.50   36.75   47.18   27.80   27.80   27.80     47.43   17.50   36.75   47.18   27.80   27.80   27.80     47.44   47.45   47.55   47.45   47.80   27.80   27.80     47.43   47.45   47.50   36.75   47.80   27.80   27.80     47.44   47.45   47.50   36.75   47.80   27.80   27.80     47.45   47.45   47.50   36.75   47.80   27.80     47.45   47.45   47.50   36.75   47.80   27.80     47.45   47.45   47.45   47.45   47.80   47.80     47.45   47.45   47.45   47.45   47.80     47.45   47.45   47.45   47.45   47.80     47.45   47.45   47.45   47.45   47.80     47.45   47.45   47.45   47.45   47.80     47.45   47.45   47.45   47.45   47.80     47.45   47.45   47.45   47.45     47.45   47.45   47.45   47.45     47.45   47.45   47.45   47.45     47.45   47.45   47.45   47.45     47.45   47.45   47.45     47.45   47.45   47.45     47.45   47.45   47.45     47.45   47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45   47.45     47.45     47.45     47.45     47.45     47.45     47.45	31         137.00         29.00         28.50         52.10         16.80         22.80         6         7         0         21           2         144.44         6.00         3.00         3.64         12.0         2.40         1         1         0         1           2.6         144.44         6.00         3.00         3.64         12.0         2.40         1         1         0         1           5         2.89         12.00         3.60         10.97         3.60         450         1         0         1         3           1151         619.32         12.00         3.00         13.20         3.60         43.00         1         0         1         3           86         430.04         17.40         87.80         13.42.20         3.53         46.3         72         11.13           36         12.40.0         87.80         17.40         82.80         1.20         0	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	7         0         31         137,00         35.50         36.50         52.10         16.80         22.80         6         7         0         21           2         0         2         14.44         6.60         3.00         54.8         12.9         2.40         1         1         0         21           4         8         2.8         14.44         6.60         3.00         54.8         12.9         2.40         1         1         0         1           4         8         2.8         14.54         6.60         3.00         54.8         2.20         3         7         1         7         1         7         7         1         7         7         1         7         7         1         7         7         1         7         1         7         1         7         1         7         1         1         7         1 <td< td=""></td<>
3 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1	1	240 1 1 1 0 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	1,20	\$4.8         1.20         2.40         1         1         0         1           16.94.5         2.22         2.40         1         1         2         1           16.94.7         2.22         4.60         1         3         7         27           15.92.07         3.86         4.60         1         3         7         11.3           159.04         0.00         73.40         3.53         46.3         72         11.3           159.04         0.00         73.40         74         9         0         0         0           42.39         0.00         73.40         74         9         0         0         0           12.95 A7         9.30         10.40         11         3.5         0         13         0           12.95 A7         9.30         10.40         11         3.5         0         130           56.21         22.20         2.50         4         9         0         23           117.91         2.20         2.50         4         13         61           67.18         2.20         2.20         4         13         61           17.94 <td>3.00         5.48         1.20         2.40         1         1         0         1           5.00         1.24.0         2.40         2         2.40         2         3         7         2           6.00         10.97         3.60         4.80         1.242.20         3.53         46.3         72         11.13           8.70         1.99.04         0.00         73.40         3.53         46.3         72         11.13           98.25         1.75.0         82.80         2.34         0         0         0         0           708.75         1.79.60         35.10         1.84.80         7.4         0         0         0           708.75         1.29.60         35.10         1.04.40         1.1         35         0         1.70           708.75         1.29.60         35.10         1.04.40         1.1         35         0         1.70           708.75         2.27.47         93.00         1.04.40         1.1         35         0         1.70           70.75         2.27.47         93.00         1.04.40         1.1         35         0         1.70           86.75         1.79.60         &lt;</td> <td>6/00         3/00         5.48         1.20         2.40         1         0         1           6/07         3/00         5.48         1.20         2.40         1         7         7           12/07         6/07         1/07         1/07         2.40         1         7         7         1           12/51         6/07         1/07         4.40         1         0         1         5           13/51         6/07         1/07         4.40         1         0         1         5           13/51         1/07         1/07         4.40         1         0         1         5           14/40         1/07         1/07         1/07         1         0         0         0         0           14/40         1/07         1/07         1         0</td> <td>  1444   600   3.00   544   1.20   2.40   1   1   0   1                      </td> <td>  1448   660   350   548   120   240   1   1   0   1   1   1   1   1   1  </td> <td>2         1444         600         3.00         5.48         1.20         2.40         1         0         1           28         14434         6000         3.00         54.24         2.20         3.40         1         0         1         2.71           155         14.97         6000         19.97         1.00         4.40         1         0         1         5.71           35         44.0.14         10.00         10.00         17.30         4.40         1         0         1         5.71           35         44.0.15         17.40         87.00         17.40         88.30         17.40         7.4         1         0         0         0         0           35         44.0.15         17.40         87.00         17.40         82.30         7.4         0         0         0         0         0           14.4         12.00         17.40         82.30         7.40         17.40         82.30         4.0         0         0         0         0           14.4         12.00         26.40         17.40         82.30         7.2         11.1         35         0         0           1.0&lt;</td> <td>0         2         1448         600         300         548         120         240         1         1         0         1           8         2         14484         6000         3000         548         120         2400         1         1         0         1           3         5         14484         6000         3000         1930         366         480         1         0         1         57           2         86         4204         1740         8700         15904         0.00         7340         74         0         0         0           2         86         4204         1740         8700         15904         0.00         7340         74         0         0         0           2         86         4204         17400         8700         15904         0.00         7340         74         0         0         0           2         86         47435         14440         8750         17960         750         74         0         0         0         0         0         0         0         0         0         0         0         0         0         0</td> <td>2         0         2         1444         600         300         548         120         240         1         1         0         1           4         8         2         1443         6,600         3,000         544         1220         2400         1         1         0         1         1         0         1           475         75         1457         1200         1000         1000         13420         1         0         1         2         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         1         1         0         1</td>	3.00         5.48         1.20         2.40         1         1         0         1           5.00         1.24.0         2.40         2         2.40         2         3         7         2           6.00         10.97         3.60         4.80         1.242.20         3.53         46.3         72         11.13           8.70         1.99.04         0.00         73.40         3.53         46.3         72         11.13           98.25         1.75.0         82.80         2.34         0         0         0         0           708.75         1.79.60         35.10         1.84.80         7.4         0         0         0           708.75         1.29.60         35.10         1.04.40         1.1         35         0         1.70           708.75         1.29.60         35.10         1.04.40         1.1         35         0         1.70           708.75         2.27.47         93.00         1.04.40         1.1         35         0         1.70           70.75         2.27.47         93.00         1.04.40         1.1         35         0         1.70           86.75         1.79.60         <	6/00         3/00         5.48         1.20         2.40         1         0         1           6/07         3/00         5.48         1.20         2.40         1         7         7           12/07         6/07         1/07         1/07         2.40         1         7         7         1           12/51         6/07         1/07         4.40         1         0         1         5           13/51         6/07         1/07         4.40         1         0         1         5           13/51         1/07         1/07         4.40         1         0         1         5           14/40         1/07         1/07         1/07         1         0         0         0         0           14/40         1/07         1/07         1         0	1444   600   3.00   544   1.20   2.40   1   1   0   1	1448   660   350   548   120   240   1   1   0   1   1   1   1   1   1	2         1444         600         3.00         5.48         1.20         2.40         1         0         1           28         14434         6000         3.00         54.24         2.20         3.40         1         0         1         2.71           155         14.97         6000         19.97         1.00         4.40         1         0         1         5.71           35         44.0.14         10.00         10.00         17.30         4.40         1         0         1         5.71           35         44.0.15         17.40         87.00         17.40         88.30         17.40         7.4         1         0         0         0         0           35         44.0.15         17.40         87.00         17.40         82.30         7.4         0         0         0         0         0           14.4         12.00         17.40         82.30         7.40         17.40         82.30         4.0         0         0         0         0           14.4         12.00         26.40         17.40         82.30         7.2         11.1         35         0         0           1.0<	0         2         1448         600         300         548         120         240         1         1         0         1           8         2         14484         6000         3000         548         120         2400         1         1         0         1           3         5         14484         6000         3000         1930         366         480         1         0         1         57           2         86         4204         1740         8700         15904         0.00         7340         74         0         0         0           2         86         4204         1740         8700         15904         0.00         7340         74         0         0         0           2         86         4204         17400         8700         15904         0.00         7340         74         0         0         0           2         86         47435         14440         8750         17960         750         74         0         0         0         0         0         0         0         0         0         0         0         0         0         0	2         0         2         1444         600         300         548         120         240         1         1         0         1           4         8         2         1443         6,600         3,000         544         1220         2400         1         1         0         1         1         0         1           475         75         1457         1200         1000         1000         13420         1         0         1         2         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         0         1         1         1         1         0         1
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		7 27 71 113 72 1113 73 1113 70 0 70 0 70 0 120 70 0 120 71 0 71 0	3 7 27 463 72 1113 93 2 34 93 2 34 94 2 34 95 9 0 129 9 9 0 28 9 0 0 129 9 0 0 0 0 9 0 0 0 0	2   3   7   27     353   465   72   1113     74   0   0   0     5   93   23   34     79   188   50   120     11   35   0   120     4   9   0   28     5   19   3   61     7   1   9   0   7     1   9   0   5     1   1   9   0   5     1   1   1   0   5     2   2   4   15   27     3   4   15   27     4   5   7     5   7   7     7   7   7     7   7   7     8   9   9   9     9   9   9   9     1   1   9   0   7     1   1   0   5     1   1   1   0   5     1   1   1   0   5     1   1   1   1   1     1   1   1   1	13420   2   3   7   27   27   27   27   27	22 20         24 00         2         3         7         27           948 30         1 480         1         0         1         57           948 30         134 220         353         463         7         1113           9 050         73 40         74         0         0         0           77 40         82 80         74         0         0         0           9 150         213 60         214 0         0         0         0           551 40         513 60         214 0         0         0         0         0           9 150         104 60         11         35         0         120         0           49 50         25 20         4         9         0         28         0         28           49 50         25 40         2         4         15         25         0         28           20 50         25 40         2         4         15         27         0         27           20 50         20 50         2         4         15         27         27         27           20 50         20 50         2         4         15	5444         22 20         2400         2         3         7         27           11957         3560         450         12         1         2         27           233227         95830         73         35         663         72         1113           15904         0.00         73,20         74         0         0         0           179,60         73,40         82,80         5         93         2         34           42,50         0.00         73,40         82,80         5         93         3         661           1205,60         0.00         10,400         11         35         0         120         0           1205,60         53,140         82,80         5         93         3         661           1205,60         10,00         10,440         11         35         0         120           56,21         22,20         25,80         4         9         0         28           57,18         24,80         25         5         19         12         20           67,18         27,60         24,80         2         4         15         2      <	90 or         5484         22 30         24 00         2         3         7         27           6 DO         10 97         350         480         1         0         1         57           1235 75         23 23 207         98 30         1342 20         74         0         0         0           87 00         159 04         0.00         73 80         74         0         0         0           96 23         179 60         77 40         82 80         74         0         0         0           76 47 0         135 60         73 40         73 18         8         9         3         74           76 47 0         135 60         73 18         74         0         0         0         0           76 75         179 60         73 18         74         0         0         0         0           76 75         172 20         23 18         7         118         50         124           76 75         172 20         25 80         4         9         0         28           76 75         17 20         25 80         5         19         3         61           76 78	6000         31004         5454         22.0         24400         2         3         7         27           21300         6.00         10.97         3.50         450         1         0         1         57           251100         7.00         10.97         3.50         13.50         0         7         1         1           25110         7.00         17.50         7.20         7.20         1         0         0         0         0           196.50         90.20         1.90.60         7.74         0.00         7.74         0	1444   60 rt	1444   66.00   310.00   5444   22.20   24.00   2   3   7   277   278   24.00	28         144.84         6000         300m         54.84         22.30         24.00         2         3         7         27           1151         45.90.12         13.00         6.00         10.97         3.50         45.0         1         0         1         5.7           86         420.04         174.00         87.00         159.04         0.00         73.40         13.4         0         0         0         0           35         474.35         196.50         87.00         159.04         0.00         73.40         74         0	8         28         144.84         66.00         30.00         54.84         22.0         24.00         2         3         7         27           3         1.15.1         6.00         30.00         10.97         35.00         24.00         2         35         7         27           2         8.6         4.00.14         174.00         8.00         10.97         35.00         132.00         73.40         11.0         0         0         0           1.9         4.00.14         174.00         87.00         159.04         0.00         73.40         74         0 <td>4         8         26         14444         60x02         5x44         22.30         34.00         2         3         7         27           475         75         1154         64x02         126x0         1007         354.00         23.00         1         5         77         11.0         2         35         7         7         7         11.0         5         7         1         1         7         7         1         1         7         7         1         1         7         7         1         1         7         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         1         1         1         1         1         1         1         1         1         1         1</td>	4         8         26         14444         60x02         5x44         22.30         34.00         2         3         7         27           475         75         1154         64x02         126x0         1007         354.00         23.00         1         5         77         11.0         2         35         7         7         7         11.0         5         7         1         1         7         7         1         1         7         7         1         1         7         7         1         1         7         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         7         1         1         1         1         1         1         1         1         1         1         1         1         1
0.000 0.000		77 1113 113 113 113 113 113 113 113 113	9	333 463 77 113 5 7 3 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,342,20  2,53	3500   450   1   1   5   5     0.000   73.200   73.50   46.3   72   111.3     0.000   73.200   74   0   0   1   5     0.000   73.200   74   0   0   0     0.000   23.500   74   0   0   0     0.000   23.500   74   0   0   0     0.000   104.400   113   35   0   0     0.000   25.500   4   15   0   25     0.000   0.000   0.4500   2   4   15     0.000   0.000   0.4500   1   1   0   0     0.000   0.000   0.4500   1   1   0   0     0.000   0.000   0.4500   1   1   0   0     0.000   0.000   0.4500   1   1   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.4500   0   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000   0     0.000   0.000   0.000	1997   346   449   1   0   1   5   1   1   5   1   1   1   5   1   1	1,25,715   1,25,207   1,24,207   1,24,207   1,25,207   1,24,207	12 (r)   6 (m)   (1) (r)   7 (m)   6 (m)   (1) (r)   7 (m)	28.97         12.00         6.60         110.97         3.60         4.60         1         5           45/9.32         23.51.50         120.57         33.207         98.80         134.207         35.9         46.0         77         111.0           474.35         125.51         132.07         98.80         139.40         0.00         73.80         74         0.0         73         11.0           474.35         104.50         139.40         0.00         23.80         74         0         0         0         0           474.35         104.50         96.25         179.60         77.40         82.80         54         0	13.00   13.00   123.53   123.23   13.00   13.42   13.42   13.23   13.50   13.50   13.42   13.23   13.50   13.42   13	1151         (1907)         1200         (1097)         3.56         450         1         0         1         5           86         470.04         123.20         (10.57)         213.207         (19.40)         73.40         46.3         72         111.3           35         470.04         123.20         159.60         0.00         73.80         74         0         0         7         111.3           35         470.04         124.00         159.60         159.60         0.00         73.80         74         0         0         0         1         5           36         470.16         120.00         159.60         17.40         0.00         23.80         74         0         0         0         1         5           36         470.16         120.00         25.40         0.00         23.40         0.00         1         0         0         0         0         0         0         0         0         0         1         3         1         1         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1	3         15         18.97         12.00         6.00         10.97         3.60         4.60         1         5           75         1151         6.19.37         23.22.07         948.80         13.22         3.53         46.0         7         11.13           2         86         470.64         173.60         87.24         173.60         77.40         73.40         73.40         7         11.13           2         35         474.15         196.50         87.25         179.60         77.40         82.80         24         0         0         0         1         5           19         34.42         128.40         189.64         0.00         77.40         82.80         24         0         0         0         0         1         3           50         70.73         144.75         78.75         189.64         37.40         188.8         9         641           0         12.24         12.20         26.21         22.34         93.60         104.40         11         35         0         0         0         1           0         32.24         32.24         32.20         32.20         42.25         0	0         3         15         12 kg/y         12 kg/y         10 kg/y         16 kg/y         10 kg/y
0,000 0 0,000 0 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		72 113 2 0 0 2 0 0 2 0 0 2 0 0 1 130 0 120 0 2 3 0 0 2 3 0	463 72 1113 93 2 34 0 0 0 0 1188 50 120 35 0 120 4 15 27 4 15 27 61 0 0	355 463 72 1113 74 90 0 0 214 0 0 0 0 79 188 59 681 11 35 0 120 4 9 0 0 28 5 19 3 61 2 4 15 27 95 0 0 0 0 1 1 8 0 0	1342.20   355   465   72   1113     13.80   74   10   10   10     82.80   5   14   10   10   10     63.80   11   35   10   120     10.840   11   35   10   120     25.80   4   15   21     25.80   5   10   3   661     25.80   5   10   3   661     25.80   5   10   3   661     25.80   6   10   120     25.80   7   10   10     25.80   7   10   7     25.80   7   10     25.80   7   10     25.80   7   10     25.80   7   10     25.80   7   10     25.80   7   10     25.80   7   10     25.80   7	948.800 (1342.20 35.3 46.3 77.2 111.5 11.5 11.5 11.5 11.5 11.5 11.5 1	232207         948 80         1342 20         355         463         77         1113           179 60         0.00         73.00         74         0         0         0           179 60         0.00         23.140         8         93         3         34           442.59         0.00         23.140         8         9         3         3           129.40         85.140         6.00         7         0         0         0           129.40         85.140         6.00         7         0         120           56.21         12.20         25.80         4         9         0         120           56.21         25.20         5         9         120         28         6         120           67.18         27.60         29.40         2         4         15         25           179.60         0.01         94.20         9         0         0         0         0           179.60         0.01         9.00         9.00         9         0         0         0         0           179.60         0.01         9.00         9.00         0         0         0	1235,75   2332,07   98830   1342,20   353   463   72   1113     57 00   13904   0.00   73,80   734   0.0   0.0     58 450   422,50   0.00   213,80   214   0.0   0.0     78 450   422,50   0.00   213,80   0.0   188   50   0.0     70 75   56,21   22,20   25,80   40   0.0   23     50 75   56,21   22,20   25,80   4   0.0   23     50 75   57,18   27,40   25,80   4   0.0   23     50 75   57,18   27,40   28,20   29   0   0   23     50 75   57,18   27,40   28,20   29   0   0   0     50 75   57,18   27,40   94,80   95   0   0   0     64,50   24,50   24,50   0.0   0.0     64,50   25,50   0.0   0.0     64,50   25,50   0.0   0.0     64,50   25,50   0.0   0.0     64,50   25,50   0.0   0.0     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50     64,50   25,50   25,50     64,50   25,50   25,50     64,50   25,50     64,50   25,50     64,50   25,50     64,50   25,50     64	255150         1235,75         232,207         988.80         1342,20         355         463         77         1113           174.00         87.70         199.04         0.00         7340         73         0	6159.22 2551.50 1235.75 233.207 08880 1342.20 353 463 72 111.3 423.04 174.00 175.00 73.80 742.00 744	6159.23         2551.50         1235.75         2332.07         948.80         1342.20         355         463         77         1113           420.64         174.00         87.00         1950.4         0.00         73.40         74         0	1151         619-32         2551-50         1235.75         233.207         988.80         1342.20         353         463         772         1113           86         470.04         174.00         189.04         70.00         778.00         78         99         77         1113           34         124.43         196.00         179.00         77.00         82.80         5         93         73         34           703         142.135         143.20         260.00         23.40         0.00         23.40         0         0         0         0         0         0         120         120         122.31         23.24         0.00         23.40         0	75         1151         6159.12         2551.59         1235.75         318.80         1342.20         353         463         77         1113           2         86         420.04         174.00         87.00         1950.4         0.00         77.40         9         0 <t< td=""><td>475         75         1151         6190.12         2551.50         1237.75         237.277         048.80         1342.01         353         445         77         111.3           28         2         86         430.04         174.00         87.90         179.04         77.40</td></t<>	475         75         1151         6190.12         2551.50         1237.75         237.277         048.80         1342.01         353         445         77         111.3           28         2         86         430.04         174.00         87.90         179.04         77.40
1,63 0,00		2 34 20 681 20 681 3 61 13 61 14 27 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	93 2 34 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	74         9         0         0           245         93         3         34           246         93         3         34           37         188         50         681           4         9         120         120           5         19         3         681           6         19         3         23           9         4         15         23           1         8         0         0           1         1         0         5           1         1         0         5           2         13         4         26	23.85   74   9   0   0   0     22.19.50   23.4   0   0   0   0     65.02.191   79   18.8   50   66.1     104.40   11   35   0   120     25.80   4   9   0   23     25.80   5   19   3   21     29.40   2   4   15   22     29.40   95   0   0   0   0     44.50   95   0   0   0   0     54.50   1   3   0   0     54.50   1   3   0   0     54.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3   0   0     55.50   1   3     55.50   1   3     55.50   1     55.50   1   3     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1     55.50   1	0.00   73.80   734   10   0   0   0   0   0   0   0   0	159 old   150 old   158 old   159	87 00         159 04         0.00         73 80         74         9         0         0           764 00         179 60         77,40         82.80         21         9         2         34           264 00         179 61         213 60         213 60         214         9         0         134           708 75         129 60         551 40         600         104 40         11         35         0         120           7075         56.21         212 20         25.80         4         9         0         120           64.50         67.18         27.00         29.40         2         4         15         27           96.25         17.9         27.00         29.40         2         4         15         27           96.75         17.9         27.00         29.40         2         4         15         27           96.75         17.9         27.00         29.40         2         4         15         27           96.75         17.9         27.00         29.40         1         3         61         2           12.00         27.00         29.00         26.20         2	174.00   87.00   159.04   0.00   77.80   74   0   0   0   0   0   0   0   0   0	420.04         174.00         \$\text{87.00}\$         159.04         0.00         \$\text{73.00}\$         \$\text{74.00}\$         \$\text{179.00}\$         \$\text{79.04}\$         \$\text{74.00}\$         \$\text{75.00}\$         \$7	420.04         174.00         \$\text{87.00}\$         159.04         0.00         \$\text{73.00}\$         774.00         \$\text{75.00}\$         \$\text{75.00}\$ <td>86         420.04         174.00         87.90         159.04         0.00         77.80         74         0         0         0           35         478.15         196.50         90.25         179.00         77.40         82.80         5         93         7         74           344         421.15         1475.00         246.00         746.00         179.00         271.40         70         11         31         0         12         34           125         500.12         244.50         122.13         129.54         90.00         104.40         11         35         0         120           42         144.46         61.50         10.75         56.21         27.20         25.80         4         9         0         120           43         144.40         61.50         10.75         56.21         27.20         25.80         4         9         0         120           44         11.14         120.00         146.00         17.74         25.00         4         9         0         28           45         11.74.1         120.00         24.50         17.74         27.40         25.20         4         15         &lt;</td> <td>2         86         420.04         174 00         87 00         159 04         0.00         77.80         74         0</td> <td>28         2         86         470.04         174.09         179.04         0.00         77.80         73.4         0</td>	86         420.04         174.00         87.90         159.04         0.00         77.80         74         0         0         0           35         478.15         196.50         90.25         179.00         77.40         82.80         5         93         7         74           344         421.15         1475.00         246.00         746.00         179.00         271.40         70         11         31         0         12         34           125         500.12         244.50         122.13         129.54         90.00         104.40         11         35         0         120           42         144.46         61.50         10.75         56.21         27.20         25.80         4         9         0         120           43         144.40         61.50         10.75         56.21         27.20         25.80         4         9         0         120           44         11.14         120.00         146.00         17.74         25.00         4         9         0         28           45         11.74.1         120.00         24.50         17.74         27.40         25.20         4         15         <	2         86         420.04         174 00         87 00         159 04         0.00         77.80         74         0	28         2         86         470.04         174.09         179.04         0.00         77.80         73.4         0
00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00 00.00		2 34 0 0 120 0 120 0 23 15 21 0	93 2 34  188	214	1	77,40         82,80         5         93         2         34           0.10s         21,156         21,4         n         n         n           551,40         6000         79         188         50         661           99,300         104,40         11         35         0         120           49,500         25,80         4         9         0         28           49,500         25,940         2         4         15         27           0,00         0,00         94,90         9         0         0         0           9,00         9,60         1         9         0         7           9,00         9,60         1         9         0         7           9,50         9,60         1         9         0         7           9,50         9,60         1         9         0         7           9,50         9,60         1         1         7           9,50         9         0         0         7           9,50         9         0         0         0           9,50         0         0         0         0<	1796 to   77.40	98.235         179.60         77.40         82.80         5         93         2         34           264.70         48.259         0.00         21.8         0	196,501   96,213   179,640   77,440   82,840   5,8   93   3,2   3,4     528,020   20,447   20,447   20,144	1244.56   98,550   98,255   179,660   77,460   82,280   5,4   9,5   5,5   34   34   34   34   34   34   34   3	474.35         196.50         96.25         179.60         77.40         92.80         5         93         3         34           12.14.50         52.80         93.64         482.59         51.00         213.60         214         0	35         4743.5         196.50         92.23         179.60         77.40         82.80         5         93         3         34           3.44         12.14.5         42.15.6         3.64.0         17.96.0         77.40         82.15.0         214.6         0	2         35         474.35         196.50         976.35         179.60         77.40         82.80         5         93         3         34           15         13.44         12.44.90         558.00         70.44         12.44.90         558.00         70.44.90         70.44         188         90         0	94         2         35         474.25         196.50         97.25         179.60         77.40         82.80         5         93         2         34           1289         19         344         1214.29         554.00         253.40         0.00         213.60         214         0 </td
000000000000000000000000000000000000000		0 681 0 128 0 128 1 128 1 15 61 1 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	188 90 001 35 0 120 19 3 61 4 15 23 0 0 28 19 0 0 28 19 0 0 0 0	244 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	233 56 214 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Section   Sect	442.59         0.00         2.13.50         2.14.60         2.14.60         2.14.60         0.0         0         0         0           223.47         5.51.40         5.00.00         104.40         11         35         6.61           223.47         9.200         104.40         11         35         6.61           117.91         49.30         25.20         5         19         0         23           67.18         27.40         25.40         2         4         15         27           179.40         0.00         94.60         95         0         0         7         2           21.34         9.00         9.60         1         3         0         7         2           8.23         3.40         9.60         1         3         0         7         2           8.23         3.40         9.60         1         3         0         7         4	264 no.         482.59         0 no.         213 soc.         214 soc.         214 soc.         0 no.	558.00         264.00         442.59         0.00         233.60         244         0         0         0           1437.50         788.73         1295.60         531.40         6.03.60         77         188         50         6.01           24.50         735         56.21         22.50         16.40         11         35         6.01         2.0           61.50         70.75         56.21         22.50         25.80         4         9         0         2.0           77.50         64.50         117.91         49.30         55.20         5         19         0         2.0           77.50         36.75         67.18         27.50         29.40         2         4         15         27           196.00         198.25         19.00         20.00         94.00         9         0         0         0           24.00         18.00         23.94         9.00         9.40         1         1         0         0           24.00         23.94         9.00         9.40         1         1         0         0         0	12.44.59   528.00   264.00   442.59   0.00   2.13.60   2.14   0   0   0   0   0   0   0   0   0	12.14.59   523.02   254.02   244.29   0.00   2.13.50   2.14   0   0   0   0   0   0   0   0   0	3.44         12.43.59         9.58.00         24.45.00         2.44.00         2.43.60         2.13.60         2.14.60 <th< td=""><td>19         144         12.14.59         SSR NO         264 NO         48.259         0.00         21.14.60         214         0         0         0           50         700         700         12.15         50.02.2         24.45.7         71.95.60         551.40         700.00         179         188         50         641           0         1.25         50.02.2         24.49         129.56.0         551.40         104.40         17         188         50         641           0         3.25         1.46.46         61.50         70.75         55.21         22.59         4         9         0         23           4         61         3.01.5         56.21         22.20         25.50         4         9         0         23           6         23         114.41         72.00         56.21         22.20         25.50         4         9         0         23           6         23         114.41         77.00         36.71         48.80         55.20         5         9         0         3         51           7         3.41.45         146.50         96.71         7.04         9         6         0</td><td>  189   19   344   1214.59   525.00   764.00   442.29   9.00   213.60   214.60   9.00   0.00</td></th<>	19         144         12.14.59         SSR NO         264 NO         48.259         0.00         21.14.60         214         0         0         0           50         700         700         12.15         50.02.2         24.45.7         71.95.60         551.40         700.00         179         188         50         641           0         1.25         50.02.2         24.49         129.56.0         551.40         104.40         17         188         50         641           0         3.25         1.46.46         61.50         70.75         55.21         22.59         4         9         0         23           4         61         3.01.5         56.21         22.20         25.50         4         9         0         23           6         23         114.41         72.00         56.21         22.20         25.50         4         9         0         23           6         23         114.41         77.00         36.71         48.80         55.20         5         9         0         3         51           7         3.41.45         146.50         96.71         7.04         9         6         0	189   19   344   1214.59   525.00   764.00   442.29   9.00   213.60   214.60   9.00   0.00
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      188         50         681           122.25         223/47         95,00         104/40         11         35         0         120           30.75         56.21         22.20         10.440         11         35         0         120           64.30         117.91         22.20         55.20         5         19         3         61           36.75         57.16         29.40         2         4         15         27           98.25         1170.60         0.00         94.60         1         8         0         0           12.00         21.94         9.00         9.40         1         8         0         0           4.50         8.23         3.50         4.20         1         1         0         5	1477-50         708.75         1295-60         551-40         Activity         79         188         50         641           244.50         122.23         222.47         97,300         104.40         111         35         0         120           61.20 o         30.75         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223.47         95.00         104.40         11         35         0         120           144.46         61.59         30.73         56.21         22.20         25.80         4         9         0         120           311.41         12.00         64.50         117.91         4.40         55.20         5         19         0         23           17.74         75.50         36.71         24.50         25.40         2         4         15         23           4.43.5         195.6         96.21         179.60         0.00         94.80         95         0         0         0	703         1431.85         1441.50         708.71         1295.60         551.40         630.00         79         188         59         661           32         144.60         122.25         223.67         95.00         104.40         11         35         0         120           61         114.1         120.00         46.50         17.50         25.20         52.20         55.20         55.20         56.20         25         0         120         120         25         0         120         25         0         25         0         25         0         25         0         25         0         25         0         15         26         15         25         26         25         0         25         0         25         0         25         26         25         26         25         26         25         26	\$0         703         34,1,15         1441,750         708,75         129,560         551.40         630.40         79         188         50         681           0         125         590,22         24,59         122.52         223,47         90,00         104.40         11         35         0         120           0         32         146.46         61,50         30.75         56,21         32.20         25.60         4         9         0         20           4         61         317.41         129.00         644.20         117.91         49.00         55.20         5         19         0         20           16         28         317.41         129.00         36.71         40.00         29.40         2         4         9         0         10         20           16         28         317.41         23.00         36.71         27.60         29.40         2         4         15         2           3         73         474.59         67.18         77.60         44.80         95         0         0         0         0	192   50   703   1421 55   1417 50   7367 5   1205 60   551 40   650 10   104.40   11   15   10   120     2
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 5.50   5.50   6.50   6.50   6.1   77     5.50   5.50   5.50   6.50   6.50   6.1   77     5.50   5.50   5.50   6.50   6.50   5   5   0     6.50   5.50   5.50   6.50   6.50   6.1   77     6.50   5.50   5.50   6.50   6.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50   6.50     6.50   5.50   5.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   5.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50   6.50   6.50   6.50     6.50   6.50	64 50         32 25         58 56         25 50         35 20         25         13         4           900         4 35         8.21         37 50         35.20         1         1         0           15 00         4 50         8.23         13.11         120         6.00         5         1         0           15 00         7 50         13.11         120         6.00         5         1         0   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 25.53   15.50   16.72   25.13   13.00   14.66   166   87   20.00     25.53   15.50   16.72   23.51   13.00   14.66   166   87   20.00     25.53   24.50   12.15   22.62   29.70   14.65   20.00   14.60     25.54   24.50   12.15   22.62   97.20   160.20   3   4   1     25.55   24.50   12.15   22.62   97.20   160.20   3   4   1     25.55   24.50   12.15   22.62   97.20   160.20   3   4   1     25.55   24.50   12.15   20.57   780   60.00   2   22     25.55   24.50   22.50   11.25   20.57   780   60.00   2   22     25.55   24.50   20.77   24.50   20.00   2   22     25.55   24.50   20.77   24.50   20.00   2   22     25.55   25.50   20.77   24.50   20.00   2   22     25.50   20.77   24.50   20.00   2   22     25.50   20.77   24.50   20.77   20.00   20.00     25.50   20.77   24.50   20.00   20.00   2     25.50   20.77   24.50   20.00   20.00   2     25.50   20.77   24.50   20.00   20.00   2     25.50   20.77   24.50   20.00   20.00   2     25.50   20.77   24.50   20.00   20.00   2     25.50   20.77   24.50   24.50   20.00   20.00   20.00     25.50   20.77   24.50   24.50   24.50   20.00   20.00     25.50   24.50   24.50   24.50   24.50   20.00   20.00     25.50   24.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   25.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50   24.50     25.50   24.50   24.50   24.50   24.50	\$173   \$1400   \$1200   \$450   \$133   \$140   \$1400   \$1400   \$1500   \$450   \$133   \$1500   \$450   \$1530   \$15	8         57,94         2,400         12,00         21,94         9,00         4,20         12,00         21,94         9,00         4,20         1         1         0           26         13,73         64,90         34,50         32,25         32,80         28,20         1         1         1         0           39         165,70         34,50         64,90         32,25         32,80         22,80         1         1         1         0           4         36,21         34,50         32,25         32,80         1         1         1         0           4         36,21         34,50         32,25         32,80         1         1         1         0           4         36,21         34,50         32,51         32,50         1         1         1         0           4         36,21         34,50         13,31         1,30         14,32         36,40         1         1         0           4         36,22         36,90         11,30         36,40         11,40         3         1         0         0           4         36,22         36,90         11,30         13,32         36,40	0   8   57/94   24 (00   12 (0)   4	8         10         8         57,94         24,00         42,00         43,04         40,01



## Form GFR 19- A [See Rule 2123 (I)] Form of Utilization Certificate

Certified that out of Rs.7688.40/- (Seventy six crore eighty eight lakh fourty thousand only) Grants-in-aid sanctioned during the year 2016-17 in favor of Urban Development & Housing Development, Govt. of Jharkhand under this Ministry/Department Letter no. given in the table below, a sum of Rs.7688.40/- (Seventy six crore eighty eight lakh fourty thousand only) has been utilized for the purpose of Beneficiary Led Construction under Pradhan Mantri Awas Yojna (PMAY) for which it was sanctioned and that the balance of Rs. NIL remaining utilized at the end of the year.

Sr. No.	Letter No. and Date	Amount
Α.	N-11011/28/2016-HFA-III(FTS-16738)Dated:-29.11.2016	7688.40
В.	Expenditure	7688.40
	Balance Amount (A-B)	0.00

- 2. Certified that I have satisfied myself that the conditions on which the grant-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.
- 3. Physical progress of the projects, where Government of India grants have been utilized, is enclosed.

Kind of Check exercised:

- 1. ULBs wise UC details kept in file
- 2. Annexure-8 of PMAY

M

(Arun Kahnar Singh) ng Deput.
Principal Secretary to Godin.
Principal Secretary to Godin.
Principal Secretary to Godin.