## PAO(Sectt.)/UD/Admin/Advice/2016-17/2286-87 -**GOVERNMENT OF INDIA**

PAO(Sectt.), Ministryof Urban Development 507-C Wing, Nirman Bhawan, New Delhi Telephone No: 23062664 Fax No: 23062664

<u>Т</u>о, 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:	617
Advice Date:	30/12/2016

Please debit our account with Rs. 29,17,80,000/- (Twenty Nine Crore Seventeen Lakh Eighty Thousand Only.) by contra credit to the following accounts of the Governments with the amounts mentioned against each:

Month and Year of Accounts: December, 2016

The Amount to be Settled: December, 2016

SI.No.	Name of the State	State Code	Scheme Code	Amount	Sanction No. and Date
1	UTTAR PRADESH	115	1989-STATE AND UT GRANTS UNDER PMAY (URBAN)	29,17,80,000	N-11036/10/2015-HFA-1 (FTS-13829) dated 29/12/2016
			GRAND TOTAL:	29,17,80,000	

Signature of the authorized official

(ANURADHA T. MAHAJAN) Pay & ACOOUNTS OFFICER

1. 940 Pr. Dy. Accountant General (A&E) I, Uttar Pradesh, Sarojini Naidu Marg, Allahabad -211001. Sh.H.C. Prasad ,US(HFA-I), M/oHUPA, Nirman Bhawan, New Delhi.

) AO (HFA) Un ) Mon-Cell Bold William

(ANURADHA T.MAHAJAN) PAY ACOOUNTS OFFICE

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## File No. N-11036/10/2015-HFA-1/FTS-13829

Government of India
Ministry of Housing and Urban Poverty Alleviation
HFA Mission Directorate (HFA-I Division)

Nirman Bhawan, New Delhi. Dated: 29<sup>th</sup> December, 2016

To

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

Sub: Release of Rs. 29,17,80,000/- as 1<sup>st</sup> installment Central Assistance to the State Govt. of Uttar Pradesh under Pradhan Mantri Awas Yojana (PMAY) – Housing for All (Urban) Mission for the financial year 2016-17.

Sir,

I am directed to convey the Sanction of the President of India to the release of Rs. 29,17,80,000/- (Rupees Twenty Nine Crore Seventeen Lakh and Eighty Thousand only) to the State Government of Uttar Pradesh as 1<sup>st</sup> installment of central grant for Creation of Capital Assets under Pradhan Mantri Awas Yojana (PMAY)- Housing for All (Urban) Mission under Plan allocation for the FY 2016-2017. Details of the projects are as under:

**Amount in Lakhs** 

		*			C	entral Share fo	r validated benefici	arles
No. of CSMC	Component	No. of project s	Original No of beneficia ries	Central Assistance approved by the CSMC	Number of validated Beneficiarie s	Central Assistance	1 <sup>st</sup> Installment (40% of ACA) to be released	Release in SCSP Head
17 <sup>th</sup> CSM C	BLC (New construction)	32	10425	15637.5	7639	11458.50	4583.40	2917.80

- Detailed are annexed.
- 2. Based on decision of CSMC under Pradhan Mantri Awas Yojana (PMAY) Housing for All (HFA) (Urban) Mission in its 17<sup>th</sup> meeting held on 20<sup>th</sup> December, 2016 and on the recommendations made by MoHUPA, the amount of central grant is being released subject to following conditions alongwith observations of CSMC:
  - i. 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).
  - ii. The States Government and implementing agency 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 conditionalities required under the scheme.
  - iii. Utilize the grant in accordance with the approved guidelines for the implementation of the Scheme of Pradhan Mantri Awas Yojana (PMAY) Housing for All (HFA) (Urban) Mission.
  - iv. Furnish the Utilization certificates of the Grant released in the prescribed format as per GFR 2005 as provided in the scheme guidelines.
  - v. The funds may be utilized for the purpose for which these are given. Otherwise these will have to be refunded along with interest as per provisions for GFR-2005.
  - vi. The State must ensure geo-tagging of photographs to monitor progress of the house construction before release of each installment to beneficiaries.
- vii. Appropriate disaster resistant features should be incorporated in the projects.

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Contd. 2/-

- viii. State to expedite the entry in the PMAY-MIS.
- ix. The agencies responsible for implementation of PMAY should get themselves registered on PFMS portal.
- \*. NBC norms during planning and construction should be strictly followed.
- xi. State should refer to the vulnerability atlas brought out by BMTPC, and adopt disaster resistant construction in all projects.
- xii. Transfer of funds to different entities may be made through PFMS, as applicable; and where there is an element of cash transfers to individual beneficiaries, the same may be made through PFMS/DBT mode, as applicable.
- 3. Payment may kindly be made to the State Government immediately. The funds may thereafter be released to the implementing agencies without any delay failing which the amounts would be recovered from the State Government with interest for the period of default.
- 4. The amount is debitable from the account of the Central Government in the books under the following Head of Account under Demand No. 50 (Plan) of M/o Housing and Urban Poverty Alleviation for the year 2016-17:

Major Head:	3601	Grants-in-aid to State Government
Sub-Major Head	04	Grants for Centrally Sponsored Plan Scheme
Minor Head	789	Special Component Plan for Scheduled Castes
Sub Head	62	Urban Housing - Other Grants
Detailed Head	01	Pradhan Mantri Awas Yojana (Urban)
Object Head	62.01.35	Grants for Creation of Capital Assets

- 5. The amount will be credited to the State Government 's account in RBI as per procedure laid down by Ministry of Finance, Department of Expenditure vide O.M. No. F-II (45/76/SC) dated 22.02.1977.
- 6. This issues with the concurrence of the Finance Division vide their **Diary No.** 532/US(D-1)/FD/16 dated 28.12.2016.
- 7. This sanction has been registered at S.No. 216 in the Sanction Register of HFA Mission Directorate (HFA.III Section) of the Ministry of HUPA for the year 2016-17.
- 8. This being the first instalment of the grant under PMAY-HFA (U) Mission for these projects, no UC is pending from the State Government of Uttar Pradesh.

Yours faithfully,

(H.C. Prasad)

Under Secretary to the Government of India Tele No. 011-2306 3488

## Copy to:-

- 1) The Principal Secretary/Secretary, Urban Development/Housing Deptt, State Government of Uttar Pradesh.
- 2) Accountant General (A&E), Uttar Pradesh.
- 3) NITI Aayog, SP Divn./ DR Divn. New Delhi

- 4) CGM, RBI, CAS, Nagpur
- 5) Budget Division M/o HUPA
- 6) Director, IFD, M/o HUPA
- 7) DDO, M/o Urban Development, Section Officer (Admn-II), Nirman Bhawan, NewDelhi
- 8) DS (HFA-2/3), MoHUPA.
- 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.

(H.C. Prasad)

Under Secretary to the Government of India

Month   Month   Mouse   Mous												Release	
arh         BLC-NC         119         119         178.5         71.4         63         66         37.8         33.6         33.6           on         BLC-NC         128         402         160.8         161.7         0         55.8         402           on         BLC-NC         136         128         402         160.8         161.7         0         55.8         174         175           on         BLC-NC         316         218         474         188.6         190         25         3         114         15.8           BLC-NC         228         238         1387.5         55.5         240         8         50         25         3         114         115         114         211.5         84.6         103         3         114         48.6         103         3         114         37.8         3         3         114         415         414         411.5         48.6         103         3         114         411.5         48.6         103         3         114         48.6         103         3         114         48.6         103         3         114         48.6         103         3         114 <th< th=""><th>Name of City/ ULB</th><th>Category</th><th>No of EWS house</th><th>Verified houses</th><th>Share</th><th>1st Installment (40%) of Central Share</th><th>SC</th><th>ST</th><th>Gen + OBC</th><th>( SCSP Release in Lakh</th><th>TSP Release in Lakh</th><th>Other than SCSP and TSP in Lakh</th><th>Total 1st installment to be released in Lakh</th></th<>	Name of City/ ULB	Category	No of EWS house	Verified houses	Share	1st Installment (40%) of Central Share	SC	ST	Gen + OBC	( SCSP Release in Lakh	TSP Release in Lakh	Other than SCSP and TSP in Lakh	Total 1st installment to be released in Lakh
BICNC         268         402         160         160         66         642           onn         BICNC         258         26         402         160         10         56         642           bicNC         315         117         1755         702         18         29         3         114         15           bicNC         326         125         136         18         29         3         114         15           bicNC         285         135         1387.5         154         16         64         48.6           bicNC         285         135         1387.5         154         10         24         612         64         48.6           birn         285         138         15         16         10         24         612         54         11         11         175         175         10         10         88         477         11         43         11         43         11         43         11         43         11         43         11         43         11         43         11         43         11         43         11         43         11         43         11 <td>Azmatgarh</td> <td>BLC-NC</td> <td>119</td> <td>119</td> <td>178.5</td> <td>71.4</td> <td>63</td> <td>99</td> <td>0</td> <td>37.8</td> <td>33.6</td> <td>0</td> <td>71.4</td>	Azmatgarh	BLC-NC	119	119	178.5	71.4	63	99	0	37.8	33.6	0	71.4
ICANC         117         115.5         70.2         88         29         0         52.8         174         175.5           ICANC         316         218         474         1896         126         3         114         115         117         117         117         117         118         474         1886         126         3         144         504         48         48         18         144         504         48         48         117         128         147         518         36         128         347         518         100         524         61.2         54         61.2	Baberu	BLC-NC	268	268	402	160.8	161	107	0	96.6	64.2	0	160.8
May         BICANC         316         218         474         1896         150         25         314         415         154         486         114         115         114         115         114         115         114         218         486         117         114         213         81         4         504         611         611         611         611         611         611         611         611         611         611         213         117         223         610         121         611         611         611         611         611         611         611         611         611         611         611         611         611         611         611         612 <td>Bachhraon</td> <td>BLC-NC</td> <td>117</td> <td>117</td> <td>175.5</td> <td>70.2</td> <td>88</td> <td>59</td> <td>0</td> <td>52.8</td> <td>17.4</td> <td>0</td> <td>70.2</td>	Bachhraon	BLC-NC	117	117	175.5	70.2	88	59	0	52.8	17.4	0	70.2
BLC-NC         258         325         1387.5         555         840         81         4         504         486         486           BLC-NC         228         135         387         154.8         102         9         24         61.2         54         11           in         BLC-NC         238         427.5         171         23.6         123         37         14         21.3         37         14         21.3         37         14         21.3         37         14         21.3         37         14         21.3         37         14         21.3         37         14         41.3         14         21.4         21.4         21.4         41.4         21.3         37         14         41.4         31.3         37         14         41.4         31.4         <	Bahuwa	BLC-NC	316	218	474	189.6	190	25	3	114	15	1.8	130.8
BLC-NC         288         135         387         154.8         102         9         24         61.2         5.4         11           BLC-NC         285         285         427.5         111         223         50         12         133.8         3.9           Bucnc         347         341         341         341         341         342         344         34	Barwar	BLC-NC	925	925	1387.5	555	840	81	4	504	48.6	2.4	555
inchange         BLC-NC         285         427.5         171         223         50         12         133.8         30           inchange         BLC-NC         141         211.5         846         103         37         1         61.8         22.2           humma         BLC-NC         357         355.5         132.1         24         49         147         37.8         22.2           gar         BLC-NC         501         501         751.5         300.6         38         155         8         20.28         93.0           ii         BLC-NC         501         501         751.5         300.6         26         7         7         4         45.2         14.4         4         45.2         45.4         45.2         45.4	Bithoor	BLC-NC	258	135	387	154.8	102	6	24	61.2	5.4	14.4	81
ariff         BLC-NC         141         141         211.5         84.6         103         37         1         61.8         22.2           Ghurma         BLC-NC         357         355.5         214.2         245         63         49         147         37.8         22.2           Glebruma         BLC-NC         357         35.5         214.2         245         15         16         43.2         11.4         43.2         33.8         15         7         46         17.6         37.8	Bugrasi	BLC-NC	285	285	427.5	171	223	20	12	133.8	30	7.2	171
Gehurma         BIC-NC         357         355         5142         245         69         414         378         378           agar         BIC-NC         392         138         55.2         72         19         1         43.2         11.4         37.8           puli         BIC-NC         501         351         75.5         75         76         12.6         45.2         11.4           gani         BIC-NC         501         351         30.6         26         24         0.0         15.6         24.4         27         16.6         24.5         24.7         31.6         32.8         25.8         24.8         24.8         25.8         24.8         25.8         24.8         24.8         24.8         25.8         24.8 <td>Chhatari</td> <td>BLC-NC</td> <td>141</td> <td>141</td> <td>211.5</td> <td>84.6</td> <td>103</td> <td>37</td> <td>1</td> <td>61.8</td> <td>22.2</td> <td>0.6</td> <td>84.6</td>	Chhatari	BLC-NC	141	141	211.5	84.6	103	37	1	61.8	22.2	0.6	84.6
negar         BIC-NC         92         92         138         55.2         72         19         43.2         11.4         43.2           pulit         BIC-NC         501         75.1         300.6         338         155         8         125         93.0           gani         BIC-NC         910         854         1365         56.6         26         4         7         76         12.6         45.2         4           rial         BIC-NC         415         264         61.5         249         115         60.6         26         4         15.6         4         15.6         45.8         15.6         45.8         3.6         4         15.6         4	Churk Ghurma	BLC-NC	357	357	535.5	214.2	245	63	49	147	37.8	29.4	214.2
built         BLC-NC         501         751.5         300.6         338         155         8         202.8         93.0           ganj         BLC-NC         910         854         1365         546         21         75         76         12.6         454.2         4           rapanje         BLC-NC         101         384         1365         546         24         0         15.6         24         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         24.7         4         0         15.6         4         0         15.6         0         25.7         18.6         14.7         39.6         14.7         39.6         14.7         39.6         14.7         39.6         14.7         39.6         14.7         14.7         39.6         14.7         39.	Faridnagar	BLC-NC	92	92	138	55.2	72	19	1	43.2	11.4	9.0	55.2
ganij         BLC-NC         910         854         1365         546         21         757         76         12.6         454.2         44           ra         BLC-NC         101         30         151.5         60.6         26         4         0         156         249         149           ra         BLC-NC         415         264         622.5         249         149         15         6         15.6         249         16         25.6         24         0         156         249         16         25.6         26         149.5         247.8         149         15         8         24         18         18         66.9         24         149         15         6         49.8         18.6         18.6         18.6         18.6         18.6         18.6         149         149         11         2         88.2         18.6<	Ghughuli	BLC-NC	501	501	751.5	300.6	338	155	8	202.8	93.0	4.8	300.6
ra         BLC-NC         101         30         151.5         60.6         26         4         0         15.6         2.4           ra         BLC-NC         415         264         622.5         249         149         115         0         89.4         69.9           rah         BLC-NC         413         180         619.5         247.8         149         11         0         89.4         69.6           arkin         BLC-NC         434         102         373.5         149.4         96         6         6         6.6         7.6         88.2         18.6         9.8         18.6         9.8         18.6         9.8         18.6         9.8         18.6         9.8         18.6         9.8	Iltifatganj	BLC-NC	910	854	1365	546	21	757	76	12.6	454.2		512.4
ray         BIC-NC         415         264         622.5         249         149         115         0         89.4         69           lahanabad         BIC-NC         413         180         619.5         247.8         147         31         2         88.2         186           arki         BIC-NC         249         102         373.5         149.4         31         2         88.2         38.2	Kanth	BLC-NC	101	30	151.5	9.09	56	4	0	15.6	2.4	0	18
lahanabad         BIC-NC         413         180         619-5         247.8         147         31         2         88.2         186         619-5         188.2         186         186         186         6         6         57.6         3.6	Kathera	BLC-NC	415	264	622.5	249	149	115	0	89.4	69	0	158.4
arki         BLC-NC         249         102         373.5         149.4         96         6         57.6         3.6         3.6           ar         BLC-NC         95         95         142.5         57.7         83         12         0         49.8         7.2           ar         BLC-NC         602         602         903         361.2         36         202         4         11         1         26.4         12.1.2           oni         BLC-NC         411         56         616.5         246.6         44         11         1         26.4         12.1         1         26.4         12.1         1         26.4         6.6         7         2         6.6         7         2         6.6         7         2         6.6         7         2         6.6         7         2         6.6         7         2         6.6         7         7         6.6         7         7         6.6         7         7         6.6         7         7         6.6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7	Kora Jahanabad	BLC-NC	413	180	619.5	247.8	147	31	2	88.2	18.6	•	108
arr         BLC-NC         95         95         142.5         85         12         0         49.8         7.2           fill         BLC-NC         602         602         963         361.2         396         202         4         237.6         121.2           oni         BLC-NC         411         56         616.5         246.6         44         11         1         26.4         6.6           i-         BLC-NC         277         160         415.5         166.2         93         66         1         26.4         6.6           i-         BLC-NC         277         160         415.5         166.2         93         66         1         26.4         9.6         1         26.4         6.6         7         39.6         9.6         1         26.4         6.6         9.3         9.6         9.6         9.7         9.6         9.7         9.6         9.7         9.6         9.7         9.6         9.6         9.7         9.6         9.7         9.6         9.7         9.6         9.7         9.7         9.7         9.7         9.7         9.7         9.7         9.7         9.7         9.7         9.7         9	Kundarki	BLC-NC	249	102	373.5	149.4	96	9	0	57.6	3.6	0	61.2
lift         BLC-NC         602         602         903         361.2         396         202         4         237.6         121.2           oni         BLC-NC         411         56         616.5         246.6         44         11         1         264         6.6           i-         BLC-NC         277.         160         415.5         166.2         93         66         1         55.8         39.6         93         66         1         264         6.6         93         66         1         264         6.6         93.6         6.6         93         66         1         264         6.6         93.6 <td>Maghar</td> <td>BLC-NC</td> <td>96</td> <td>95</td> <td>142.5</td> <td>57</td> <td>83</td> <td>12</td> <td>0</td> <td>49.8</td> <td>7.2</td> <td>0</td> <td>57</td>	Maghar	BLC-NC	96	95	142.5	57	83	12	0	49.8	7.2	0	57
oni         BLC-NC         411         56         616.5         246.6         44         11         1         26.4         6.6           i-         BLC-NC         277         160         415.5         166.2         93         66         1         55.8         39.6           i-         BLC-NC         277         160         415.5         166.2         93         66         1         55.8         39.6           uval         BLC-NC         549         54         823.5         220.2         238         82         1         442.8         39.6           uval         BLC-NC         367         321         55.5         220.2         238         82         1         449.2         5.4           wan         BLC-NC         343         323         544.5         260.5         268         51         32.4         49.5         124.8         449.5         124.8         449.5         124.8         449.5         124.8         449.5         124.8         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         449.6         44	Maholi	BLC-NC	602	602	903	361.2	396	202	4	237.6	121.2	2.4	361.2
i.e. M.C.         277         160         415.5         166.2         93         66         1         55.8         39.6         39.6           i.e. M.C.         98         147         58.8         39         50         9         23.4         30           uur Maniharan         BLC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2         54           uur Maniharan         BLC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2         54           uur Maniharan         BLC-NC         357         321         520.2         220.2         238         82         1         142.8         49.2         54           wan         BLC-NC         353         514.5         205.8         26         51         32.4         50.6         51         32.4         50.6         51         32.4         50.8         40.2         50.6         51         32.4         50.6         51         32.4         50.6         51         32.4         50.6         52.6         52.6         51         32.4         50.6         52.6         52.	Mahroni	BLC-NC	411	26	616.5	246.6	44	11	1	26.4	9.9	9.0	33.6
i.t.         BIC-NC         98         147         58.8         39         50         9         23.4         30           uur Maniharan         BIC-NC         549         54         823.5         329.4         36         9         5.16         5.4         5.4           uur Maniharan         BIC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2         5.4           uur         BIC-NC         354         378         861         344.4         166         208         4         99.6         124.8         49.2         124.8         49.2         124.8         49.2         124.8         49.2         124.8         49.2         124.8         49.2         124.8         49.2         124.8         49.2 <td>Moth</td> <td>BLC-NC</td> <td>277</td> <td>160</td> <td>415.5</td> <td>166.2</td> <td>93</td> <td>99</td> <td>1</td> <td>55.8</td> <td>39.6</td> <td>9.0</td> <td>96</td>	Moth	BLC-NC	277	160	415.5	166.2	93	99	1	55.8	39.6	9.0	96
ur Maniharan         BLC-NC         549         823.5         329.4         36         9         21.6         5.4         5.4           ur Maniharan         BLC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2           ur         BLC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2           wan         BLC-NC         343         323         514.5         205.8         269         51         3         161.4         30.6         124.8           dra         BLC-NC         65         67         36         7         14         0         32.4         6.6         8.4           wan         BLC-NC         47         29         670.5         268.2         15         14         0         67.8         79.8         79.8           wan         BLC-NC         243         364.5         165.         141         33         1         84.6         19.8         19.8           drain         BLC-NC         175         126.5         166         1         0         67.8         19.8         19.8 <td>Niwari</td> <td>BLC-NC</td> <td>86</td> <td>86</td> <td>147</td> <td>58.8</td> <td>39</td> <td>50</td> <td>6</td> <td>23.4</td> <td>30</td> <td>5.4</td> <td>58.8</td>	Niwari	BLC-NC	86	86	147	58.8	39	50	6	23.4	30	5.4	58.8
ur Maniharan         BLC-NC         367         321         550.5         220.2         238         82         1         142.8         49.2           ur         BLC-NC         574         378         861         344.4         166         208         4         99.6         124.8         76.8           wan         BLC-NC         343         323         514.5         205.8         269         51         3         161.4         30.6         124.8         30.6         76.8         76.9         51         32.4         66.6         76.8         76.8         76.9	Pali	BLC-NC	549	54	823.5	329.4	36	6	9	21.6	5.4	5.4	32.4
ur         BLC-NC         574         378         861         344.4         166         208         4         99.6         124.8           wan         BLC-NC         343         323         514.5         205.8         269         51         3         161.4         30.6         124.8           dra         BLC-NC         447         29         670.5         368.2         15         14         0         32.4         6.6         8.4           dra         BLC-NC         447         29         670.5         268.2         15         14         0         32.4         6.6         8.4           awan         BLC-NC         243         246         759         303.6         133         1         84.6         79.8         79.8           i         BLC-NC         175         262.5         105         141         33         1         84.6         19.8         66.18           alan         BLC-NC         67         67         100.5         40.2         66         1         99.6         16.2         19.8           an         BLC-NC         139         139         150.5         10.6         1         99.6         16	Rampur Maniharan	BLC-NC	367	321	550.5	220.2	238	82	1	142.8	49.2	9.0	192.6
wanh         BLC-NC         343         323         514.5         205.8         269         51         3         161.4         30.6           atgarh         BLC-NC         65         97.5         39.5         13         54         11         0         32.4         6.6         9           dra         BLC-NC         447         29         670.5         268.2         15         14         0         9         8.4         8.4           wanh         BLC-NC         .506         246         759         303.6         133         0         67.8         79.8         79.8           rari         BLC-NC         175         175         262.5         105         141         33         1         84.6         19.8         7           calan         BLC-NC         67         100.5         40.2         66         1         0         39.6         0.6         19.8           an         BLC-NC         139         139         208.5         83.4         110         27         2         66         16.2         16.2         16.2         16.2         16.2         16.2         16.2         10.6         16.2         16.2         16.2<	Ranipur	BLC-NC	574	378	861	344.4	166	208	4	9.66	124.8	2.4	226.8
atgarh         BLC-NC         65         65         97.5         39         54         11         0         32.4         6.6         6.6           dra         BLC-NC         447         29         670.5         268.2         15         14         0         9         8.4         8.4           awan         BLC-NC         .506         246         759         303.6         133         0         67.8         79.8         79.8           i         BLC-NC         175         243         364.5         165         141         33         1         84.6         61.8         79.8           i         BLC-NC         67         100.5         40.2         66         1         0         39.6         0.6         19.8           alan         BLC-NC         139         139         208.5         83.4         110         27         2         66         1         0         39.6         0.6         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2         16.2 <td>Sarsawan</td> <td>BLC-NC</td> <td>343</td> <td>323</td> <td>514.5</td> <td>205.8</td> <td>269</td> <td>51</td> <td>3</td> <td>161.4</td> <td>30.6</td> <td>1.8</td> <td>193.8</td>	Sarsawan	BLC-NC	343	323	514.5	205.8	269	51	3	161.4	30.6	1.8	193.8
dra         BLC-NC         447         29         670.5         268.2         15         14         0         9         8.4         8.4           awan         BLC-NC         .506         246         759         303.6         113         133         0         67.8         79.8         79.8           Aari         BLC-NC         243         243         364.5         145.8         136         4         81.6         61.8         79.8         79.8           i         BLC-NC         175         175         262.5         105         66         1         0         84.6         19.8         76.6         78.6         19.8         76.6         76.6         16.8         76.6         76.7         76.7         76.7         76.7         76.7	Shohratgarh	BLC-NC	9	65	97.5	39	54	11	0	32.4	9.9	0	39
awan         BLC-NC         .506         .246         .759         .303.6         .113         .133         .0         .67.8         .79.8         .79.8           Jari         BLC-NC         .243         .364.5         .145.8         .136         .03         .4         .81.6         .61.8         .79.8	Sikandra	BLC-NC	447	29	670.5	268.2	15	14	0	6	8.4	0	17.4
Aari         BLC-NC         243         243         364.5         145.8         136         103         4         81.6         61.8         61.8           i         BLC-NC         175         175         262.5         105         40.2         66         1         84.6         19.8         9.6           aalan         BLC-NC         67         100.5         40.2         66         1         0         39.6         0.6         0.6           an         BLC-NC         139         139         208.5         83.4         110         27         2         66         16.2	Suriyawan	BLC-NC	• 506	246	759	303.6	113	133	0	67.8	79.8	0	147.6
i BLC-NC 175 175 262.5 105 141 33 1 84.6 19.8 19.8 4 40.2 66 1 0 39.6 0.6 an BLC-NC 139 139 208.5 83.4 110 27 2 19 2917.8 1534.2 13	Tindwari	BLC-NC	243	243	364.5	145.8	136	103	4	81.6	61.8		145.8
calan         BLC-NC         67         67         100.5         40.2         66         1         0         39.6         0.6         0.6           an         BLC-NC         139         139         208.5         83.4         110         27         2         66         16.2         16.2         1.6           an         10425         7639         15637.5         4863         2557         219         2917.8         1534.2         131.	Ujhari	BLC-NC	175	175	262.5	105	141	33	1	84.6	19.8	9.0	105
an BLC-NC 139 139 208.5 83.4 110 27 2 66 16.2 1 10425 7639 15637.5 6255 4863 2557 219 2917.8 1534.2 131	Umrikalan	BLC-NC	29	29	100.5	40.2	99	1	0	39.6	9.0	0	40.2
10425         7639         15637.5         6255         4863         2557         219         2917.8         1534.2         131	Usawan	BLC-NC	139	139	208.5	83.4	110	27	2	99	16.2	1.2	83.4
	Total		10425	7639	15637.5	6255	4863	2557	219	2917.8	1534.2	131.4	4583.4

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