UP ELECTRICITY TARIFF CATEGORIES

A complete, reorganized reference guide to LMV and HV categories, supply types, billing basis and practical examples

What this guide contains

- All category headings and descriptions represented in the supplied source PDF
- Every listed supply type and its description
- Billing basis and the source document's ED column entry
- A practical illustrative example for each of the 15 tariff categories
- A quick guide to common abbreviations and classification checks

How to use it

Start with the consumer's purpose of use, then check the relevant category. Within that category, match the exact supply type using the consumer class, load, urban/rural schedule, metering arrangement and (where relevant) supply voltage or TOD configuration.

Important scope note

This is a structured explanation of the supplied reference document, not a substitute for the applicable UPPCL/UPERC tariff order, supply code, amendments or current departmental instructions. Examples are illustrative only. Confirm eligibility and the operative tariff before sanctioning or changing a connection.

Source document generated on 18 November 2026. The original's terminology and thresholds have been retained as printed, including apparent spelling/wording variations.

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Reading the billing-basis column

KWH = kilowatt-hour based; **KVAH** = kilovolt-ampere-hour based; **KW** = kilowatt; **BHP** = brake horsepower; **DAYS** = day-based entry. These labels are reproduced from the source and are not expanded into billing rules here.

The ED column is shown as “—” for every listed row because that is how it appears in the source PDF; this guide does not infer an ED rate.

LMV-1 | Domestic Light, Fan and Power

Residential electricity for household lighting, fans and appliances. The source distinguishes urban, rural and lifeline consumers, and also identifies bulk domestic/MES supply.

Practical example: A household supplied under the Urban Schedule may fall under Type 10. A qualifying lifeline household with load up to 1 kW may fall under 10A. A rural household below 10 kW is shown under Type 17.

Supply type	Description	Billing basis	ED
10	Metered domestic consumers getting supply as per ‘Urban Schedule’	KWH	-
10A	Domestic Lifeline consumer having load up to 01 kW and getting supply as per ‘Urban Schedule’	KWH	-
11	Domestic Consumer having load 10 kW or more and getting supply as per ‘Urban Schedule’	KVAH	-
17	Domestic consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
17A	Domestic Lifeline consumer having load up to 01 kW and getting supply as per ‘Rural Schedule’	KWH	-
18	Supply at single point for Bulk load (at least 70% Domestic Load) and MES (without domestic load restriction) having Load 50 kW or more	KVAH	-
19	Domestic Consumer having load 10 kW or more and getting supply as per ‘Rural Schedule’	KVAH	-

LMV-2 | Non-Domestic Light, Fan and Power

Commercial and other non-domestic use, including shops, hotels, restaurants, banks and private offices. The listed supply types distinguish urban/rural schedules, load bands and private advertising/signage.

Practical example: A small urban shop below 10 kW is an example for Type 20. A larger urban commercial connection from 10 kW to below 75 kW is described by Type 22.

Supply type	Description	Billing basis	ED
20	Non-Domestic consumer having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
22	Non-Domestic consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Urban Schedule’	KVAH	-
24	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
24B	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Urban Schedule’	KVAH	-
24C	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
24D	Non-Domestic private advertising, sign posts, sign board, glow sign and flex consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Rural Schedule’	KVAH	-
25	Power loom consumer having load up to 04 kW and getting supply as per ‘Urban Schedule’	KWH	-
26	Power loom consumer having load up to 04 kW and getting supply as per ‘Rural Schedule’	KWH	-
27	Non-Domestic consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
28	Non-Domestic consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Rural Schedule’	KVAH	-

LMV-3 | Public Lamps

Public street and area lighting, including public lamps managed by Gram Panchayats, Nagar Panchayats, Nagar Palikas and Nagar Nigams. Both unmetered and metered arrangements are listed.

Practical example: Streetlights maintained by a Gram Panchayat with a metered load below 10 kW are illustrated by Type 33; an unmetered Nagar Nigam public-lamp connection is Type 32.

Supply type	Description	Billing basis	ED
30	Un-Metered Public Lamps for Gram Panchayat	KW	-

Supply type	Description	Billing basis	ED
31	Un-Metered Public Lamps for Nagar Panchayat & Nagar Palika	KW	-
32	Un-Metered Public Lamps for Nagar Nigam	KW	-
33	Metered Public Lamps connection having load less than 10 kW in Gram Panchayat	KWH	-
34	Metered Public Lamps connection having load less than 10 kW in Nagar Panchayat & Nagar Palika	KWH	-
35	Metered Public Lamps connection having load less than 10 kW in Nagar Nigam	KWH	-
36A	Metered Public Lamps connection having load 10 kW or more in Gram Panchayat	KVAH	-
37A	Metered Public Lamps connection having load 10 kW or more in Nagar Panchayat & Nagar Palika	KVAH	-
38A	Metered Public Lamps connection having load 10 kW or more in Nagar Nigam	KVAH	-

LMV-4 | Light, Fan and Power for Public Institutions and Private Institutions

Institutional connections. The source includes registered religious/charitable institutions, State and Central Government or aided institutions, government/semi-government/PSU guest houses and hostels, and private institutions. Guest House and Hostel exclusions are specifically noted for certain government-institute entries.

Practical example: A State Government-aided school below 10 kW (excluding a Government Guest House/Hostel) is an example of Type 41. A private institute below 10 kW not covered by LMV-4A is Type 46.

Supply type	Description	Billing basis	ED
40	Religious and charitable trusts & Institutions having load less than 10 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department	KWH	-
40A	Religious and charitable trusts & Institutions having load 10 kW or more but less than 75 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department	KVAH	-
41	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load less than 10 kW	KWH	-
41A	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load 10 kW or more but less than 75 kW	KVAH	-
42	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load less than 10 kW	KWH	-
42A	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load 10 kW or more but less than 75 kW	KVAH	-
43	Guest House, Hostel of Govt, Semi Govt, PSU Organizations having load less than 10 kW	KWH	-
44	Guest House, Hostel of Govt, Semi Govt, PSU Organizations having load 10 kW or more but less than 75 kW	KVAH	-
46	Private Institute and institute not covered in LMV4A having load less than 10 kW	KWH	-
47	Private Institute and institute not covered in LMV4A having load 10 kW or more but less than 75 kW	KVAH	-

LMV-5 | Small Power for Private Tube Wells – Pumping Sets for Irrigation

Agricultural pumping connections for private tube wells (PTW). The source differentiates Bundelkhand and non-Bundelkhand areas, metered and unmetered supply, urban/rural schedules, energy-efficient pump sets and load bands. The listed maximum pump size is up to 25 BHP (18.65 kW) for several entries.

Practical example: A metered non-Bundelkhand private tube well below 10 kW under the Rural Schedule is Type 51. A metered Bundelkhand energy-efficient pump below 10 kW under the Rural Schedule is Type 59R.

Supply type	Description	Billing basis	ED
50	Un-Metered Non-Bundelkhand PTW/Pumping sets consumer having load up to 25 BHP and getting supply as per ‘Rural Schedule’	BHP	-
51	Metered Non-Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-

Supply type	Description	Billing basis	ED
52	Metered Non-Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
53	Metered Non-Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Rural Schedule’	KVAH	-
54	Metered Non-Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Urban Schedule’	KVAH	-
55	Metered Non-Bundelkhand PTW with Energy Efficient Pump sets consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
56	Metered Non-Bundelkhand PTW with Energy Efficient Pump sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Rural Schedule’	KVAH	-
57A	Un-Metered Bundelkhand PTW/Pumping sets consumer having load up to 25 BHP and getting supply as per ‘Rural Schedule’	BHP	-
57	Metered Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
58U	Metered Bundelkhand PTW/Pumping sets consumer having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
58	Metered Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Rural Schedule’	KVAH	-
58UA	Metered Bundelkhand PTW/Pumping sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Urban Schedule’	KVAH	-
59R	Metered Bundelkhand PTW with Energy Efficient Pump sets consumer having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
59RA	Metered Bundelkhand PTW with Energy Efficient Pump sets consumer having load 10 kW or more but up to 25 BHP (18.65 kW) and getting supply as per ‘Rural Schedule’	KVAH	-

LMV-6 | Small and Medium Power (Industries)

Small and medium industrial consumers, excluding or separately identifying power looms. The source includes small workshops, agro-industrial processing and similar units below 100 HP (75 kW), with urban/rural schedules and specific TOD meter conditions.

Practical example: A non-power-loom workshop below 10 kW under the Urban Schedule is Type 60. A power loom above 4 kW but below 10 kW under the Rural Schedule is Type 65.

Supply type	Description	Billing basis	ED
60	Small and Medium Power Consumer (Excluding Power Looms) having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
60TA	Small and Medium Power Consumer (Excluding Power Looms) having load 10 kW or more but less than 75 kW and getting supply as per ‘Urban Schedule’ with new 4 TOD meter configuration	KVAH	-
61	Small and Medium Power Consumer (Excluding Power Looms) having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
63	Small and Medium Power Consumer (Excluding Power Looms) having load 10 kW or more but less than 75 kW and getting supply as per ‘Rural Schedule’ (TOD Billing not-applicable)	KVAH	-
65	Power Looms Consumer having load more than 04 kW but less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
66	Power Looms Consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Rural Schedule’ (TOD Billing not-applicable)	KVAH	-
67	Power Looms Consumer having load more than 04 kW but less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
68T	Power Looms Consumer having load 10 kW or more but less than 75 kW and getting supply as per ‘Urban Schedule’ with new 4 TOD meter configuration	KVAH	-

LMV-7 | Public Water Works and Sewage Plants

Electricity used by public water-supply works, sewage treatment plants and sewage pumping stations, including services managed by public water agencies. The entries are split by urban/rural schedule and load below or at least 10 kW.

Practical example: A public water works connection below 10 kW under the Rural Schedule is Type 73. A public water works connection of 10 kW or more under the Urban Schedule is Type 74.

Supply type	Description	Billing basis	ED
72	Public Water Works having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
73	Public Water Works having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
74	Public Water Works having load 10 kW or more and getting supply as per ‘Urban Schedule’	KVAH	-
75	Public Water Works having load 10 kW or more and getting supply as per ‘Rural Schedule’	KVAH	-

LMV-8 | State Tube Wells, Panchayati Raj Tube Wells and Pumped Canals

Public irrigation infrastructure: State Tube Wells, Panchayati Raj tube wells and pumped canals. The source separates urban and rural schedules, load below/at least 10 kW, and Laghu Dal Nahar connections of 100 BHP or more.

Practical example: A Panchayati Raj tube well below 10 kW under the Rural Schedule is Type 80R. A Laghu Dal Nahar of at least 100 BHP under the Urban Schedule is Type 82U.

Supply type	Description	Billing basis	ED
80U	State tube wells / Panchayti raj tube wells and pumped canal having load less than 10 kW and getting supply as per ‘Urban Schedule’	KWH	-
80R	State tube wells / Panchayti raj tube wells and pumped canal having load less than 10 kW and getting supply as per ‘Rural Schedule’	KWH	-
81U	State tube wells / Panchayti raj tube wells and pumped canal having load 10 kW or more and getting supply as per ‘Urban Schedule’	KVAH	-
81R	State tube wells / Panchayti raj tube wells and pumped canal having load 10 kW or more and getting supply as per ‘Rural Schedule’	KVAH	-
82U	Laghu Dal Nahar having load 100 BHP or more and getting supply as per ‘Urban Schedule’	KVAH	-
82R	Laghu Dal Nahar having load 100 BHP or more and getting supply as per ‘Rural Schedule’	KVAH	-

LMV-9 | Temporary Supply

Short-duration connections for illumination, public-address systems, ceremonies, temporary festival/mela shops, temporary residential or other consumers, and a specific Bundelkhand Rabi-crop supply.

Practical example: A temporary unmetered public function connection up to 20 kW is Type 90. A metered temporary residential connection below 10 kW is Type 92.

Supply type	Description	Billing basis	ED
90	Un-Metered Temporary Supply for Illumination/ Public Address/Ceremonies having load up to 20 kW	DAYS	-
91	Un-Metered Temporary Supply for Temporary Shops set up during Festivals/Melas or otherwise having load up to 2 kW	DAYS	-
92	Metered Temporary Supply for Individual Residential Consumer having load less than 10 kW	KWH	-
93	Metered Temporary Supply for other than Individual Residential Consumer having load less than 10 kW	KWH	-
94	Metered Temporary Supply for Individual Residential Consumer having load 10 kW or more	KVAH	-
95	Metered Temporary Supply for other than Individual Residential Consumer having load 10 kW or more	KVAH	-
99	Un-metered Temporary Supply for Bundelkhand area for Rabi Crop between November to February	BHP	-

LMV-10 | Departmental Employees and Pensioners

A special category for electricity department employees and pensioners. The source lists employee/pensioner classes and several departmental designations as separate supply types.

Practical example: A domestic connection covered by the listed Assistant Engineer employee category is Type 104. A Junior Engineer entry is Type 103.

Supply type	Description	Billing basis	ED
101	Departmental employees and Pensioners, Class III AND Class IV	KWH	-
102	Metered Consumers	KWH	-
103	Junior Engineers	KWH	-
104	Assistant Engineers	KWH	-
105	Executive Engineers and equivalent	KWH	-
106	Dy. General Managers and equivalent(SE)	KWH	-
107	Chief General Managers and General Managers and above (C.E. I & II)	KWH	-

LMV-11 | Electrical Vehicle Charging

Electric-vehicle charging in multistoried buildings and at public or State Road Transport charging stations. The listed types distinguish the tariff context (LMV-1b/HV-1b), load, LT supply at 0.4 kV and HT supply at 11 kV or above.

Practical example: A public EV charging station below 10 kW is Type 11FA. A public charging station of 10 kW or more supplied at 0.4 kV (LT) is Type 11GA.

Supply type	Description	Billing basis	ED
11A	Electric Vehicle Charging in Multistoried Building (Covered under LMV-1b) having Load less than 10 kW	KWH	-
11B	Electric Vehicle Charging in Multistoried Building (Covered under LMV-1b) having Load 10 kW or more	KVAH	-
11C	Electric Vehicle Charging in Multistoried Building (Covered under HV-1b) having Load less than 10 kW	KVAH	-
11D	Electric Vehicle Charging in Multistoried Building (Covered under HV-1b) having Load 10 kW or more	KVAH	-
11FA	Public Charging Stations and State Road Transport EV Charging Stations having Load less than 10 KW	KWH	-
11GA	Public Charging Stations and State Road Transport EV Charging Stations having Load 10 kW or more supplied at 0.4 kV (LT)	KVAH	-
11HA	Public Charging Stations and State Road Transport EV Charging Stations having Load above 50 kW supplied at 11 kV or above (HT)	KVAH	-

HV-1 | Non-Industrial Bulk Loads

High-voltage supply for large non-industrial consumers, including commercial loads, private institutions and mixed-load single-point supplies. The source specifies contracted load above 50 kW and distinguishes 11 kV from supply above 11 kV.

Practical example: A commercial complex with contracted load above 50 kW supplied at 11 kV is an example of Type H11. A mixed-load single-point consumer with domestic load below 70% at 11 kV is Type H13.

Supply type	Description	Billing basis	ED
H11	Commercial Loads / Private Institutions / Non-Domestic Bulk Power Consumer with Contracted Load more than 50 kW and getting supply at 11 kV	KVAH	-
H12	Commercial Loads / Private Institutions / Non-Domestic Bulk Power Consumer with Contracted more than 50 kW and getting supply at above 11 kV	KVAH	-
H13	Supply at single point for mixed load (Domestic Load less than 70%) consumer with Contracted Load more than 50 kW and getting supply at 11 kV	KVAH	-
H14	Supply at single point for mixed load (Domestic Load less than 70%) consumer with Contracted Load more than 50 kW and getting supply at above 11 kV	KVAH	-
H15	Religious and charitable trusts & Institutions having load more than 50 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department and getting supply at 11 kV	KVAH	-

Supply type	Description	Billing basis	ED
H15A	Religious and charitable trusts & Institutions having load more than 50 kW and a valid registration under Section 12 AA & 80 G issued by the Income Tax department and getting supply at above 11 kV	KVAH	-
H16	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at 11 kV	KVAH	-
H16A	State Govt. or State Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at above 11 kV	KVAH	-
H17	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at 11 kV	KVAH	-
H17A	Central Govt. or Central Govt. aided institute (excluding Govt. Guest House & Hostel) having load more than 50 kW and getting supply at above 11 kV	KVAH	-
H18	Guest House & Hostel of Govt, Semi Govt, PSU Organizations having load more than 50 kW and getting supply at 11 kV	KVAH	-
H18A	Guest House & Hostel of Govt, Semi Govt, PSU Organizations having load more than 50 kW at above 11 kV	KVAH	-

HV-2 | Large and Heavy Power (Industries)

High-voltage tariff group for large industrial consumers such as factories, processing plants, arc furnaces and rolling mills. The source describes large/heavy consumers above 50 kW and lists voltage levels, urban/rural schedule and TOD meter configuration.

Practical example: A large industrial consumer supplied above 11 kV and up to 66 kV with the new four-TOD-meter configuration is Type H22A. A consumer supplied up to 11 kV under the Rural Schedule where TOD billing is not applicable is Type H26.

Supply type	Description	Billing basis	ED
H21A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at up to 11 kV and as per ‘Urban Schedule’ with new 4 TOD meter configuration	KVAH	-
H22A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at above 11 kV and up to 66 kV with new 4 TOD meter configuration	KVAH	-
H23A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at above 66 kV and up to 132 kV with new 4 TOD meter configuration	KVAH	-
H24A	Large and Heavy Power Consumer having load more than 50 kW and getting supply at above 132 kV with new 4 TOD meter configuration	KVAH	-
H26	Large and Heavy Power Consumer having load more than 50 kW and getting supply at up to 11 kV and as per ‘Rural Schedule’ (TOD Billing not applicable)	KVAH	-

HV-3 | Railway Traction, Metro Rail and Regional Rapid Transit System

Specialized high-voltage supply for railway traction, Metro Rail and Regional Rapid Transit System (RRTS). The supply types distinguish the consumer system and whether supply is at 132 kV or below, or above 132 kV.

Practical example: Railway traction supplied at 132 kV or below is Type H31. Metro Rail supplied above 132 kV is Type H34.

Supply type	Description	Billing basis	ED
H31	Supply to Railways for traction load only getting supply at 132 kV or below	KVAH	-
H32	Supply to Metro Rail Corporation getting supply at 132 kV or below	KVAH	-
H33	Supply to Railways for traction load only getting supply at above 132 kV	KVAH	-
H34	Supply to Metro Rail Corporation getting supply at above 132 kV	KVAH	-
H35	Supply to Regional Rapid Transit System (RRTS) getting supply at 132 kV or below	KVAH	-
H36	Supply to Regional Rapid Transit System (RRTS) getting supply at above 132 kV	KVAH	-

HV-4 | Lift Irrigation Works

High-voltage supply for medium and large pumped canals and lift-irrigation schemes with load of 100 BHP (75 kW) or more. The listed entries are differentiated by supply voltage.

Practical example: A lift-irrigation pumped canal of at least 100 BHP receiving supply at 11 kV is Type H41. If it receives supply above 66 kV and up to 132 kV, the listed type is H43.

Supply type	Description	Billing basis	ED
H41	Medrum and Large Pumped Canals having load 100 BHP (75 kW) or more and getting supply at 11 kV	KVAH	-
H42	Medium and Large Pumped Canals having load 100 BHP (75 KW) or more and getting supply at above 11 kV and up to 66 kV	KVAH	-
H43	Medium and Large Pumped Canals having load 100 BHP (75 kW) or more and getting supply at above 66 kV and up to 132 kV	KVAH	-

FIELD DESK: QUICK INTERPRETATION

1. First identify the purpose of supply. Domestic use, commercial use, public lighting, institutional use, irrigation, industrial use, public utilities, temporary use, EV charging and transport/large infrastructure are treated in separate groups in this reference.

2. Check the load threshold carefully. Several entries split at less than 10 kW versus 10 kW or more; other groups use 50 kW, 75 kW, 100 BHP or 25 BHP thresholds. Do not round a load or assume a boundary rule—the source wording must be read literally and checked against the applicable tariff order.

3. Check the supply schedule. Where a row specifies Urban Schedule or Rural Schedule, that distinction is part of the supply-type description.

4. Check meter and measurement basis. The source differentiates metered/unmetered connections and shows KWH, KVAH, KW, BHP or DAYS as the billing basis. This table does not explain meter programming, demand calculations or billing formulae.

5. For HV consumers, verify voltage level. Several HV entries distinguish 11 kV, above 11 kV, up to 66 kV, 66–132 kV and above 132 kV. Confirm the actual sanctioned supply voltage.

6. TOD conditions matter where stated. LMV-6 and HV-2 include entries that specifically mention a new four-TOD meter configuration or state that TOD billing is not applicable. Do not apply one entry's TOD condition to another.

Abbreviation reference

LMV — Low/medium voltage tariff group label used in the source.
HV — High-voltage tariff group label used in the source.
PTW — Private Tube Well.
PCS — Public Charging Station.
EV — Electric Vehicle.
TOD — Time of Day.
LT / HT — Low Tension / High Tension, as used in the source context.
MES — Retained as written in the source; the source does not expand this abbreviation.
RRTS — Regional Rapid Transit System.

Editorial note: The source's category-level introductory explanations and all tabulated supply types have been retained in this redesigned guide. A few apparent source typos (for example, "Medrum" and "Panchayti") are preserved in table descriptions rather than silently corrected. Practical examples are newly written to explain how a category may apply; they do not determine eligibility.