

D) RATES FOR SUPPLY OF ASTRONOMICAL DATA

(Revised w.e.f. 15-05-2024)

Sl. No.	Data Parameter	Data Frequency	Programming Charges (per record)	Computer Operation charges (per record)	Scrutiny, verification and tabulation of data (per record)	Records Charges (per record)	Total (per record)
1	Heliacal Rise / Set of Planets (Single Planet)	Yearly	480	1440	48 Per Planet	12 Per Planet	1980
2	Nirayana Longitudes of Planets	Yearly	480	720	0	210 Per Planet	1410
3	Festivals	Yearly	480	1800	240	120	2640
4	Tithi	Yearly	480	360	240	240	1320
5	Nakshatra	Yearly	480	360	240	240	1320
6	Yoga	Yearly	480	360	240	240	1320
7	Karan	Yearly	480	360	240	240	1320
8	Siderial Time & Equation of Time	Yearly	480	360	0	480	1320
9	Transit of planet into Rasis	Yearly	480	720	240	60	1500
10	Transit of planets into Nakshatras	Yearly	480	720	240	120	1560
11	Ayanamsha	Yearly	480	360	0	240	1080
12	R.A & Declination of Sun	Yearly	480	360	0	240	1080
13	Phases of Moon	Yearly	480	360	240	60	1140
14	Moon in Apogee and perigee	Yearly	480	360	0	60	900
15	Moon at Equator	Yearly	480	360	0	60	900
16	Moon's Upper Lower Transit & Declination (Ephemeris)	Yearly	480	1080	480	480	2520
17	Moon's declination north & south	Yearly	480	720	240	120	1560
18	Eclipse (single)	Yearly	480 Per Eclipse	720 Per Eclipse	240 Per Eclipse	60 Per Eclipse	1500 Per Eclipse
19	Daily Ascendent table (Lagnarambhakal)	Yearly	480	1080	240	240	2040

20	Retrogression of Planets	Yearly	480	360	0	60	900
21	Conjunction & opposition of planets	Yearly	480	360	240	60	1140
22	Conjunction of planets with the bright stars	Yearly	480	360	240	60	1140
23	Visibility of Planets	Yearly	480	360	240	60	1140
24	The Indian calendar	Yearly	480	360	0	240	1080
25	The Indian Lunar calendar	Yearly	480	360	0	60	900
26	Movement of Sun & Planets into Nirayana Zodiac (Diagram)	Yearly	480	360	0	240	1080
27	Rasi Transit of Moon	Yearly	480	360	240	240	1320
28	Sunrise/set	Yearly	480	360 Per Station	0	240 Per Station	1080
29	Moonrise/set	Yearly	480	360 Per Station	0	240 Per Station	1080
30	Sunrise/set & Moonrise/set(both)	Yearly	480	360 Per Station	0	480 Per Station	1320
31	Sunrise/set	Monthly	480	360 Per Station	0	20 Per Station	860
32	Moonrise/set	Monthly	480	360 Per Station	0	20 Per Station	860
33	Sunrise/set & Moonrise/set (both)	Monthly	480	360 Per Station	0	40 Per Station	880