

There are seven types of choghadiya's. Each day is divided into two time periods: daytime - the period from sunrise to **sunset** - and night-time - the period from sunset to **sunrise**

. Each period contains eight Choghadiya's. To calculate the duration of each Choghadiyu, divide the respective time periods by eight. Thus, in each period any one of the seven different types of Choghadiya's will occur twice.

Example -

Day 1: Sunrise at 6:39AM and Sunset at 6:25 pm

Day 2: Sunrise at 6:41 am

The daytime period is 11 hours and 46 minutes (706 minutes).

The night-time period is 12 hours and 16 minutes (736 minutes).

Therefore, each daytime Choghadiyu lasts $706/8 = 88.25$ minutes = 1 hour 28 minutes 15 seconds.

And each night-time Choghadiyu last $736/8 = 92$ minutes = 1 hour 32 minutes.

To determine a good time to commence important works, check the time period between which such work can be initiated and select a favorable Choghadiyu within that specified time period.

Below shown is the Day Time & Night Time Choghadiya's for the Year 2010:

- Amrut, Shubh and Labh are considered the Best Choghadiya's (Time Period)
- Chal is considered as Good Choghadiyu (Time Period)
- Udveg, Kal and Rog is considered inauspicious

Morning to Afternoon Choghadiya						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
Udveg	Amrut	Rog	Labh	Shubh	Chal	Kal
Chal	Kal	Udveg	Amrut	Rog	Labh	Shubh
Labh	Shubh	Chal	Kal	Udveg	Amrut	Rog
Amrut	Rog	Labh	Shubh	Chal	Kal	Udveg
Kal	Udveg	Amrut	Rog	Labh	Shubh	Chal
Shubh	Chal	Kal	Udveg	Amrut	Rog	Labh
Rog	Labh	Shubh	Chal	Kal	Udveg	Amrut
Udveg	Amrut	Rog	Labh	Shubh	Chal	Kal

Evening to Night Choghadiya						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
Shubh	Chal	Kal	Udveg	Amrut	Rog	Labh
Rog	Labh	Shubh	Chal	Kal	Udveg	Amrut
Udveg	Amrut	Rog	Labh	Shubh	Chal	Kal
Chal	Kal	Udveg	Amrut	Rog	Labh	Shubh
Labh	Shubh	Chal	Kal	Udveg	Amrut	Rog
Amrut	Rog	Labh	Shubh	Chal	Kal	Udveg
Kal	Udveg	Amrut	Rog	Labh	Shubh	Chal
Shubh	Chal	Kal	Udveg	Amrut	Rog	Labh