Timeline for completion of Projects

(Refer to Regulation 15)

- 1. The completion time schedule shall be reckoned from the date of investment approval by the Board (of the generating company or the transmission licensee), or the CCEA clearance as the case may be, up to the date of commercial operation of the units or block or element of transmission project as applicable.
- 2. The time schedule has been indicated in months in the following paragraphs and tables:
- A Thermal Power Projects

Coal/Lignite Power Plant

Unit size 200/210/250/300/330 MW and 125 MW CFBC technology

- (a) 33 months for ¹[first unit of] green field projects. Subsequent units at an interval of 4 months each.
- (b) 31 months for ²[first unit of] extension projects. Subsequent units at an interval of 4 months each.

Unit size 250 MW CFBC technology

(a) 36 months for ³[first unit of] green field projects. Subsequent units at an interval of 4 months each.

¹ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

² Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

(b) 34 months for ⁴[first unit of] extension projects. Subsequent units at an interval of 4 months each.

Unit size 500/600 MW

- (a) 44 months for ⁵[first unit of] green field projects. Subsequent units at an interval of 6 months each.
- (b) 42 months for ⁶[first unit of] extension projects. Subsequent units at an interval of 6 months each.

Unit size 660/800 MW

- (a) 52 months for ⁷[first unit of] green field projects. Subsequent units at an interval of 6 months each.
- (b) 50 months for ⁸[first unit of] extension projects. Subsequent units at an interval of 6 months each.

Combined Cycle Power Plant

Gas Turbine size upto 100 MW (ISO rating)

³ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

⁴ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

⁵ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10 6 2009

⁶ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6 2009

⁷ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

⁸ Inserted vide Corrigendum to Central Electricity Regulatory Commission (Terms & Conditions of Tariff) Regulations 2009, published in the Gazette of India (Extraordinary) Part III, Section 4 (No.11) on 10.6.2009

- (a) 26 months for first block of green field projects. Subsequent blocks at an interval of 2 months each.
- (b) 24 months for first block of extension projects. Subsequent units at an interval of 2 months each.

Gas Turbine size above 100 MW (ISO rating)

- (a) 30 months for first block of green field projects. Subsequent blocks at an interval of 4 months each.
- (b) 28 months for first block of extension projects. Subsequent units at an interval of 4 months each.

B. Hydro Electric Projects

The qualifying time schedule for hydro electric projects shall be as stated in the original concurrence issued by the Central Electricity Authority under section 8 of the Act.

C. Transmission Schemes

Qualifying time schedules in months

S.No.	Transmission Work	Plain Area (months)	Hilly Terrain (months)	Snowbound area/@very difficult Terrain (months)
a	765 kV S/C Transmission line	30	36	40
b	+/-500 KV HVDC Transmission line	24	30	34

c	400 KV D/C Quad	32	38	42		
	Transmission line					
	100 1111 D (G.T.)	20	2.5	10		
d	400 KV D/C Triple	30	36	40		
	Transmission line	20	2.4	20		
e	400 KV D/C Twin	28	34	38		
	Transmission line					
f	400 KV S/C Twin	24	30	34		
	Transmission line					
g	220 KV D/C Twin	28	34	38		
	Transmission line					
h	220 KV D/C Transmission line	24	30	34		
11	220 KV D/C Transmission inc	24	30	34		
i	220 KV S/C Transmission line	20	26	30		
j	New 220 KV AC Sub-Station	18	21	24		
Kk	New 400 KV AC Sub-Station	24	27	30		
IXIX	11cw 400 KV 11c Bub Station	2-7	21	30		
1	New 765 kV AC Sub-Station	30	34	\$		
m	HVDC bi-pole terminal	36	38	-		
n	HVDC back-to-back	26	28			
11	11 v DC Uack-10-Uack	20	20			
@ e.g. Leh, Laddakh						
\$ No 765 KV sub-Station has been planned in difficult terrain						
4110 700 IX 7 500 Station has been plained in difficult terrain						

Notes:

- (i) In case a scheme having combination of the above mentioned types of projects, the qualifying time schedule of the activity having maximum time period shall be considered for the scheme as a whole.
- (ii) In case a transmission line falls in plain as well as in hilly terrain/snow bound area/very difficult terrain, the composite qualifying time schedule shall be calculated giving proportional weightage to the line length falling in each area.