

List of potential thermal power sources to be considered for investment

No.	Project
A	LNG Power
1	Northern region
	Quang Ninh
	Quang Ninh 2
	Hai Phong I
	Hai Phong II
	Thai Binh
	LNG Hai Phong 3
	LNG Hai Phong 4
	LNG Quang Ninh 3
2	North Central region
	Nghi Son
	Vung Ang
3	Central Central region
	Hai Lang
	Chan May
	Central I region (CVX gas)
	Central II region (CVX gas)
	Dung Quat I
	Dung Quat II
	Dung Quat III
	Quang Tri (Bao Vang gas)
4	South Central region
	Ca Na
	Khanh Hoa
5	Southeastern region
	Nhon Trach 3 & 4
	Phu My 3.1
	Hiep Phuoc
	Son My II
	Son My I
	Ke Ga
	Long Son
6	Southwestern region
	Long An I
	Long An II
	Bac Lieu
	Ca Mau
	Tan Phuoc
	O Mon I (Lo B gas)
	O Mon III (Lo B gas)

	O Mon IV (Lo B gas)
	O Mon II (Lo B gas)
B	Imported Coal Thermal Power
1	Northern region
	Nam Dinh I
	Hai Ha co-generation thermal power
	Hai Phong 3
	Mien Bac 1
	Mien Bac 2
	Mien bac 3
2	North Central region
	Nghi Son II
	Vung Ang II
	Quang Trach I
	Quang Trach II
	Quynh Lap I
	Quynh Lap II
	Vung Ang III
	Formusa HT#2
	Cong Thanh
3	Central region
	Quang Tri I
4	South Central region
	Vinh Tan III
	Van Phong
5	Southern region
	Duyen Hai II
	Long Phu I
	Long Phu II
	Long Phu III
	Song Hau I
	Song Hau II
	Tan Phuoc
C	Floating Coal Thermal Power
	An Khanh – Bac Giang
	Na Duong II
	Pha Lai 3
	Thai Binh II
	Bao Dai