
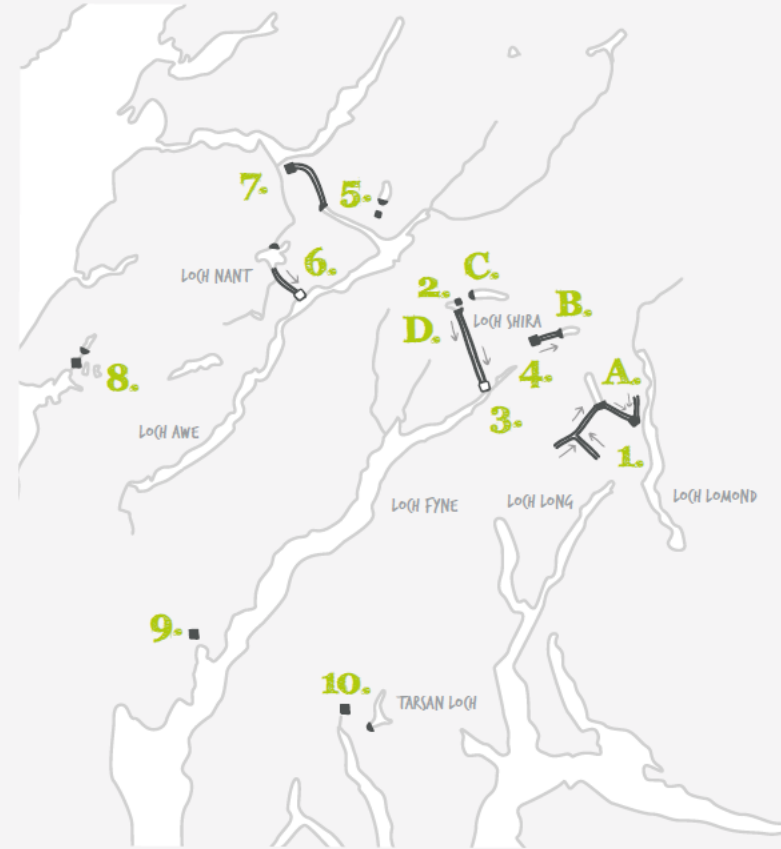


Sloy/Awe

-  Dam
-  Power Station (Underground)
-  Power Station
-  Tunnel
-  Aqueduct



Power Stations	Gross head*	Installed capacity	Average output**	Year Started
1. Sloy	277m	152.5 MW	130	1950
2. Sron Mor	46m	5 MW	7	1957
3. Clachan	294m	40 MW	82	1955
4. Allt-na-Lairige	249m	6 MW	19	1956
5. Cruachan †	365m	440 MW	c700	1965
6. Nant	172m	15 MW	36	1963
7. Inverawe	36m	25 MW	106	1963
8. Kilmelford	111m	2 MW	12	1956
9. Loch Gair	109m	6 MW	19	1961
10. Striven	123m	8 MW	22	1951
11. Lussa	116m	2.4 MW	9	1952

* Head is the distance between the water level in the dam and the river below

** Million units annually

Major Dams	Type	Length	Height	Completed
A. Sloy	Massive buttress	357m	55m	1951
B. Allt-na-Lairige	Pre-stressed gravity	425m	24m	1956
C. Shira (main)	Round headed buttress	725m	45m	1959
D. Shira (lower)	Concrete gravity and earth fill with concrete core	305m	18m	1956

† Cruachan Power Station was owned by the North of Scotland Hydro Electric Board until it was privatised in 1990, when ownership was transferred to Scottish Power.

EAST OF PENINVER ON THE MULL OF KINTYRE

