cons of indigenous supply will be examined carefully.

Number of Hydro-Electric **Projects** pending Clearance

282 SHRI A NEELALOHITHAN-DASAN: Will the Minister of ENER-GY AND IRRIGATION AND COAL be pleased to state:

(a) the number and details of hydroelectric projects which are pending

before the Government for clearance;

- (b) the reasons for the delay on the part of the Central Government for
- their clearance; and (c) when are the Government likelv to give clearance for these pro-

jects?

CHAUDHURI): (a) Details of hydroelectric schemes pending for clearance are at Annexure-I

COAL (SHRI A. B. A. GHANI KHAN

THE MINISTER OF ENERGY AND

(b) and (c). All schemes costing over Rs. 1 crere have to be techno-econotricity Authority. On receipt of such schemes, copies are sent to the various specialised technical branches in the Central Electricity Authority for their expert comments. The Central Water Commission also examines the adequacy and correctness of basic hydrological data, water use aspect, the hydropotential, planning, installed capacity, coordinated operation cost benefits, etc. Clearance are also obtained from the project authorities wherever requirred. On receipt of all such information, the schemes is then placed before the CEEA for consideration and acording techno-economic clearance.

Written Answers

mically approved by the Central Elec-

also appraised by the Environmental Appraisal Committee in the Department of Science and Technology from environmental angle. In the circumstances, the complete examination of the project reports from various aspects takes longer time. However, the progress of examination of the various schemes is watched closely and efforts are made to clear the schemes within the shortest possible time.

Simultaneously, hydro

Statement

Annexure

project are

Annexure referred to in reply to Part (a) of unstarred Question B No. 282 for answer in the Lek Sakka on 10-6-1980 regarding number of Hydro Electric Projects bending clearance

Scheme	State	i nstalled capacity (MW)	Date of approval by CEA	Present status of technical examination
I	2	3	4	5

A. Projects cleared by GEA but awaiting clearance from DST/Planning Commission

Northern Region

1. Maneri Bhali St. II .	U. P.	3× 52 =156	Aug. '77	Planning Commission Fass been requested to according investment decision.
2. Thein	Punjab	4 × 120=480	Feb. '79	Decisions regarding exe-

sharing of benefits are pending.

J. & K. 4. Dul-Hasti . 3 X 130=390 May '79 PIB Memo is under examination. . H. P. Feb. '80 Decisions regarding 5. Nathpa Jhakri $6 \times 170 = 1020$

cution and financing ar pending, after whic PIB Memo will be pre pared

Rajasthan $6 \times 1.5 = 9$

 $4 \times 120 = 480$

March '80 Planning Commission has been requested to accord investment decision. Decisions regarding (xecu tion and financing are

accord

decision.

J. & K.

March '80

pending. Planning Commission has been requested to

investment

and

over

to

Western Region 3. Piwina

6. Anoop Gaih

7. Uri

Maharashtra 1 × 10=10

Nov. '78

Feb. '80

Do.

9. Nagarjunasagar St. II

Sou thern Region

A. P. A. P.

3 × 110=330

March '80

Deptt. of Science Technology's clearnace is awaited.

10. Sirsajam St. III

11. Poc hampad

A. P.

K reala

 $3 \times 9 = 27$

 $2 \times 60 = 120$

Tamil Nadu 1 × 120 = 20 March

 $3 \times 100 = 300$

March '80

Do.

12. Sile it Valley

in view of serious reserva-Feb. '79 tion

Tamil Nadu $8 \times 15 = 120$ Nov. '78

expressed by environmentalists and ecologisfs all the world, the mattee isunderre-examination.

Central

been

cord

decision.

Revised project report has been cleared by the Electricity Authority in May, 1980. 480 Planning Commission has

investment

requested

13. Lower Mettur

¥4. Kundah P.H.V. Ext 1.