# RECOMMENDATIONS OF THE COMMITTEE ON PET IOLEUM PRODUCTS

\*486. DR. Z. A. AHMED : SHRI BALACHANDRA ME-NON :

Will the Minr ter of PETROLEUM AND CHEMICALS WD MINES AND METALS be pleas< i to state :

- (a) whether he Committee appointed by Governmen to assess the demands for petroleum products has submitted it report;
- (b) so, the m: in recommendations thereof and
  - (c) the decisi ms taken thereon?

THE MINIS TER OF STATE IN THE MINISTRY )F PETROLEUM AND CHEMICALS AND MINES AND METALS (SHRI D. R. CHAVAN): (a) to (c) No Coram tee has been set up to asses the demand for petroulem products. Presumably the i jference is to the ad hoc Committee set up by the Oil Advisory Committee to study the demand forecast and act lal ce isumption on a regionwise and sectorwise i>asis, to determine the factors which influeno fluctuations in consumption rates and to i icommend measures for improving dema id forecasts. Its report is awaited.

#### COAL WASHERIES

- \*487. SHR BABU BHAI M. CHINAI : Will the Mini\* er of PETROLEUM AND CHEMICALS AND MINES AND METALS be plet;ed to state :
- (a) whether it is a fact that a Committee has recently b. en appointed by Government to study matters connected with coal washeries an<1 recommend measures for their efficient utilisation; and
- (b) if so, t le membership of the Committee and it terms of reference?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND CHEMICALJ AND MINES AND METALS (SHR NITI RAJ SINGH CHAUDHARY): a) Yes, Sir.

(b) The composition and terms of reference of the Committee are laid on the Table of the Sabha.

#### STATEMENT

MINISTRY OF PETROLEUM & CHEMICALS & MINES & METALS

(Department of mines and metals)

#### RESOLUTION

New Delhi, the 19th May, 1970

No. CIX-2(41)/69-CIL—Government of India have been viewing with concern, the uneconomic utilisation of some of the washeries in operation and the expected under-utilisation of the washeries which are now ready for operation. Wtih a view to studying the operation of coal washeries in a comprehensive manner, the Government constitute a Committee with the following composition and terms of reference:

# I. Composition:

#### Chairman

1. Shri K. S. R. Chari, Coil Mining Adviser, Department of Mines tv. Metals, New Delhi.

#### Members

- 2. Shri Hari Bhushan, Senior Industrial Adviser, Ministry of Steel & Heavy Engineering, New Deihi.
- 3. Shri K. K. Ray, Coal Controller, 1, Council House Street, Calcutta.
- 4. Shri C. S. N. Raju, General Manager, Central Coal Washeries Organisation, Hindustan Steel Ltd., Ranchi.
- 5. Shri C. Balram, Director (Tehnical), National Coal Development Corporation, Ranchi.
- 6. Shri D. Rama Rao. Director (TPC) Power Wing, Central Water & Power Commission, New Delhi.

# Members-Secretary

7. Shri G. G. Sarkar, Central Fuel Research Institute, Dhanbad.

#### II. The Committee will:

- (i) Determine the operable capacities of the washeries in opeation, or are ready for operation, identify the deficiencies in their working, and suggest remedial measures:
- (ii) Study on the possibility of using the Gidi Washery;

- (HI) Study on the possibility of operating Chasnalla Washery as a Central Washery with coals obtained from outside uniti the linked mines are in production;
- (tv) Suggest measures for the economic utilisation of washing capacity, consistent with the demand for washed coals,
- (v) Study and recommend the levels to which coals are to be washed;
- (vi) Recommend the additional washing capacity that will have to be set up having regard to the demands from metallurgical/ future industries; and
- (VJ'I) Suggest measures for the use and linkage of washery middlings with thermal power stations.
- 2. The Committee will submit its report within six months.

### पैनिसिलिन के पश्च-प्रभाव

\*488. श्री बी०एन० मंडल : क्या स्वास्थ्य तथा परिवार नियोजन और निर्माण, ग्रावास ग्रीर नगर विकास मंत्री यह बताने की क्रपा करेंगे कि :

- (क) क्या सरकार का ध्यान 18 दिसम्बर. 1969 के 'हिन्द्स्तान टाइम्स' में प्रकाशित इस ब्राणय के समाचार की ब्रोर दिलाया गया है कि पैनिसिलिन के पत्रच-प्रभाव घातक हो सकते हैं; और
- (ख) यदि हां, तो उस पर भारत सरकार की क्या प्रतिक्रिया है ?

# AFTER-EFFECTS OF PENICILLIN

- \*488. SHRI B. N. MANDAL: Will the Minister of HEALTH AND FAMILY PLANNING AND WORKS, HOUSING AND URBAN DEVELOPMENT be pleased to state:
- (a) whether Government's attention has been drawn to a news-item published in the Hindustan Times dated the 18th December 1969 to the effect that the after-effects of pencillin can be fatal; and
- (b) if so, what is the reaction of Government thereto?]

स्वास्यय तथा परिवार नियोजन ग्रीर निर्माण. ब्रावास ब्रौर नगर विकास मंत्री (ध्री के० के० शाह):

(क) जी हां।

- (ख) लोग काफी समय से इस बात को जानते हैं कि पैनिसिलिन से मानव शरीर में अनेक एलर्जिक प्रतिक्रियाएं हो सकती हैं जिससे मृत्यु तक हो। सकती है। वैसे पैनिसिलिन एक बहत लाभकारी तथा जीवन रक्षक ग्रीपधि है। सूयोग्य व्यक्तियों द्वारा जिन्हें इसके प्रतिकॅल प्रभावों की जानकारी है, इसका उपयोग किया जाना उतना ही सुरक्षित है जितना कि बहुत-सी श्रन्य जीवन-रक्षक भ्रौषधियों का । इसमें क्या-क्या साव-धानियां बरती जानी चा।हएं तथा प्रतिक्रियाओं का उपचार किस प्रकार किया जाना चाहिए इसके आरे में अनदेश जारी कर दिये गये हैं।
- t[THE MINISTER OF HEALTH AND FAMILY PLANNING AND WORKS, HOUSING AND URBAN DEVELOPMENT (SHRI K. K. SHAH) : (a) Yes,
- (b) It is known for a long time that Penicillin can produce a fumber of allergic reactions in the human body which may even cause death. However, Penicillin is a very useful and life saving drug. Its use by qualified persons, who are aware of the adverse reactions, is as safe a procedure as the use of many other life- saving drugs. Instructions have been issued about the precautions to be taken and about the wav in which reactions should be treated.']

#### PRODUCTION CAPACITY OF ANTI-BIOTIC PLANT AT HARDWAR

\*489. SHRI BANKA BEHARY DAS: Will the Minister or PETROLEUM AND CHEMICALS AND MINES AND METALS be pleased to state:

- (a) what is the installed capacity of the anti-biotic plant established at Hardwar with Russian collaboration according to original project report and design;
- (b) whether any difference of opinion arose because of actual low performance of the plant;
  - (c) if so, what is this difference;
  - (d) how it has been solved;
  - (e) what is the capacity accepted now;
- (f) whether compensation has been paid for this; and
  - (g) if not, the reasons for the same?
  - †[ ] English translation.