GAIL (INDIA) LIMITED
CORPORATE HR Department

INTER OFFICE MEMO

No. CO/HR/Pol/P-102 — 22nd January 2015

From:	**To**:
Corporate HR-ER & Policy Group New Delhi	HR and F&A Incharges of work centres/ Zonal Offices.

Subject: Updation of list of Chronic Diseases under PRMS.

This is in furtherance to Corporate HR Circular of even number dated 31.1.2011 on review of GAIL Medical Attendance Rules inter-alia notifying provision on regulation of reimbursement of medicines for Chronic Diseases for a period exceeding 30 days on prescription of AMA and notifying list of Chronic Diseases applicable under both GAIL Medical Attendance Rules and Post Retirement Medical Scheme (PRMS).

2. Consequent upon a review, 'Chronic Obstructive Pulmonary Disease (COPD)' has been included in the List of Chronic Diseases under GAIL Medical Attendance (MA) Rules also applicable under PRMS Rules. The updated list of Chronic Diseases is placed at **Annexure - I**.

3. However, in case of superannuated employees, (if any) suffering from COPD, this dispensation shall be applicable only for the purpose of reimbursement of cost of medicines and not for any kind of artificial appliances.

4. Other Terms and Conditions regulating GAIL PRMS Rules shall remain unaltered.

5. This issues with the approval of the Competent Authority and comes into force with immediate effect.

(K. Dev Kumar)
Chief Manager (HR-ER & P)

Encl: as above

Copy to:
1. ED (HR & HRD)
2. HODs at Corporate Office
3. OICs/ZOICs

Annexure - I

List of chronic diseases requiring prolonged treatment

1. Tuberculosis
2. Leprosy
3. Schizophrenia
4. Manic Depressive Psychosis
5. Acute endogenous depression
6. Congestive Heart failure
7. Constrictive Pericarditis
8. Presenile dementia
9. Polyneuropathy
10. Paralysis of a limb
11. Glaucoma
12. Parkinsons Disease
13. Deep vein thrombosis
14. Diabetes Mellitus
15. Hypertension
16. Scleredema
17. Systemic Lupus Erythromatosus (S.L.E.)
18. Malignancies (Cancers)
19. AIDS (HIV +ve)
20. Hepatitis 'B'
21. Hypothyroidism and Hyperthyroidism
22. Chronic Obstructive Pulmonary Disease (COPD)