

No. C-26100/01/2013/Coord./AMA/ 1454

Date: 25.10.2018

To

Dr. Isha Mohan,  
B-2/30A Yamuna Vihar  
Delhi-110053

**Sub: Central Services (Medical Attendance) Rules & Orders issued there under for appointment as Authorized Medical Attendant for Central Pollution Control Board employees and members of their family – acceptance of Nomination thereof.**

Sir,

With reference to your letter dated 08.10.2018 on the above subject, it is informed that the Competent Authority, Central Pollution Control Board has appointed you to act as an **“Authorized Medical Attendant”** for Central Pollution Control Board’s employee and members of their families in accordance with the provisions contained in the Central Services (Medical Attendance) Rules, 1944 and orders issued there under from time to time on the following terms and conditions till further orders:

1. That you will charge consultation and injection fee at the rates prescribed under the Central Services (Medical Attendance) Rules, 1944.
2. That you will be required to follow strictly the rules under the Central Services (Medical Attendance) Rules, 1944 and orders issued from time-to-time there under by the Govt. of India.
3. That your appointment can be terminated at any time even without assigning any reasons or giving prior notice.
4. The above appointment of AMA is subject to validity of your **Registration No. 1877(MBBS)** with the Competent Authority of State Government/ Central Government/CGHS/Central Pollution Control Board.

You are requested to extend your services to CPCB employees and their dependent family members whenever they require.

Thanking you,

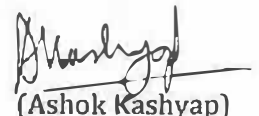
Yours faithfully,



(Ashok Kashyap)  
Administrative Officer (C)

Copy to:

1. Sh. Upendra Kumar, Junior Technician this is with reference to his letter dated 10.10.2018.
2. I/c, F&A, CPCB, Delhi, for information please.
3. I/c IT Division with a request to upload the enclosed list of new appointed AMAs on the website of CPCB.
- 4.



(Ashok Kashyap)  
Administrative Officer (C)