तार- "विस्फोटक", नागपूर Telegram: 'EXPLOSIVES', Nagpur

Website: http://peso.gov.in Email: explosives@explosives.gov.in 국군위탁/ Telephone: 0712-2510248

फ़ैक्स/ FAX: 2510577

कार्यातयीन उद्देश्य के सभी पत्रादि "मुख्य विस्फोटक नियंत्रक" के पदनाम से भेंजे जाए उनके व्यक्तिगत नाम से नहीं.

All communications intended for this Office should be addressed to the 'Chief Controller of Explosives' and NOT to him by name.

संख्या / No.GCR/ MISC/2021



## भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन Petroleum and Explosives Safety Organisation

(पूर्व नाम – विस्फोटक विभाग)

(Formerly- Department of Explosives)

"ए-ब्लाक , पाँचवा तल, केन्द्रीय कार्यालय परिसर.

"A" Block, 5<sup>th</sup> Floor, CGO Complex, सेमिनरी हिल्स, नागपूर - 440 006 (महा)

Seminary Hills, Nagpur- 440006

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दिनांक /Nagpur, dated 27th May., 2021

## **CIRCULAR**

Sub: Testing of empty and filled gas cylinders arrived in India from foreign Countries- reg.

A large number of empty and filled cylinders arrived in India from foreign countries donated by the missionaries and Red cross for Covid management. The cylinders are being distributed to various states for use. As per the press note of DPIIT dated 15-05-2021, these cylinders are to be subjected to hydro-test and to be tested for weight loss prior to filling of oxygen gas in India.

In view of the above, all the fillers of oxygen gas licensed under Form E&F of GCR - 2016 are advised to accept the cylinders from any Hospitals of Central/ State Governments and conduct hydro-test and weight loss of the cylinders on top priority in accordance with IS:5844. If any cylinder is failed in the test, such cylinder shall be rejected and action for condemnation is to be taken in compliance to rule 36 of the said rules. Pending filling permission, the cylinders shall be filled with oxygen gas. The test report shall be forwarded to PESO for issuing filling permission.

AIIGMA is requested to follow up the testing of cylinders and update the developments with PESO regularly.

Yours Faithfully,

(M.K. Jhata)

Jt. Chief Controller of Explosives(HOD).