

मुख्यालय राष्ट्रीय सुरक्षा गारद
गृह मंत्रालय (भारत सरकार)
सम्भरण शाखा (आयुद्ध अनुभाग)
मेहरम नगर, पालम, नई दिल्ली-37

संख्या: पी/604/25/389/GeM/ मु0रा0सु0गा0/ संभरण (ऑर्डनेंस)/1602 दिनांक: 6 अक्टूबर 2026

अवर सचिव (पुलिस आधुनिकीकरण),
गृह मंत्रालय, जेसलमेर हाउस,
नई दिल्ली।
ई0मेल: vk.arya@gov.in

**UPLOADING OF QUALITATIVE REQUIREMENT OF REMAINING CATEGORIES ON
MHA WEBSITE**

1. Kindly refer MHA (PM Division) ID Note No IV-24011/41/2024/Prov.I/3711431/832 dated 01 Oct 2026.
2. In this regard, Action Taken Report (ATR) on the subject is forwarded herewith as under: -

S No	Items/ Category	Action Taken/ Remarks
(a)	Liquid Explosive Detector	MHA approved QR/ TDs formulated by NSG dated 30 Apr 2019 already available on MHA website.
(b)	Bullet Resistant Helmet	MHA approved QR/ TDs formulated by BPR&D dated 22 Jan 2014 already available on MHA website.
(c)	Car Remote Opening Kit	MHA approved QR/ TDs formulated by NSG dated 23 Dec 2014 already available on MHA website.
(d)	Bomb Basket	QR/ TDs have been revised by NSG and forwarded to MHA (NIC) vide letter No P/604/23/389/E-124300/Bomb Basket/Prov (Ord)/HQ NSG/4807 dated 25 Oct 2024. Copy of the same is again forwarded herewith for uploading on MHA website.

3. Submitted for your information and further necessary action please.

संलग्नक : उपर्युक्त

(राजेश रंजन)
ग्रुप कमांडर (क्रय)
फोन- 011-25663100
ईमेल- gcproc@nsg.gov.in

Copy to: -

वरिष्ठ तकनीकी निदेशक, एन0आई0सी0,
गृह मंत्रालय, नार्थ ब्लॉक, नई दिल्ली।
ई0मेल: soit@nic.in
mpsugandhi@nic.in

- Copy of QR/ TDs of Bomb Basket dated 25 Oct 2024 is enclosed herewith for uploading on MHA website under PM Division – QR- Category- Weaponry please.

नोडल अधिकारी
सरकारि ई-मार्केट प्लेय्स(जेम)
वानिज्य और उधोग मंत्रालय
भारत सरकार
ई0मेल:advisor-di@gem.gov.in

- Copy of QR/ TDs of items/ equipment mentioned at Para 2 (a) to (d) are forwarded herewith for your further necessary action please.

मुख्यालय राष्ट्रीय सुरक्षा गारद
गृह मंत्रालय (भारत सरकार)
सम्भरण शाखा (आयुद्ध अनुभाग)
मेहरम नगर, पालम, नई दिल्ली-37

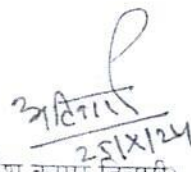
संख्या-पी/604/23/389/ई0 124300 /बॉम्ब बास्केट/सम्भरण(आयुद्ध)/मु0रा0सु0गा0/ 4507

दिनांक- 25th अक्टूबर 2024

विषय: बॉम्ब बास्केट (BOMB BASKET) के परिशोधित गुणात्मक आवश्यकता (क्यू.आर.) और परीक्षण निर्देशों (टी.डी.) का प्रेषण

तकनीकी विशेषज्ञों के उप समूह द्वारा किए गये सूचीकरण एवम महानिदेशक, राष्ट्रीय सुरक्षा गारद द्वारा अनुमोदित बॉम्ब बास्केट (BOMB BASKET) के परिशोधित गुणात्मक आवश्यकता (क्यू.आर.) और परीक्षण निर्देशों (टी.डी.) का अग्रिम कार्यवाही हेतु प्रेषित किया जाता है।

संलग्न- उपरोक्तानुसार


(अखिलेश कुमार तिवारी)
ग्रुप कमांडर (क्रय)
फोन- 011-25663100
ईमेल- gcproc@nsg.gov.in

वितरण:

1.	JS (PM), MHA Jaisalmer House, New Delhi	For information please.
2.	Senior Technical Director, NIC, MHA, North Block, New Delhi Email : soit@nic.in mpsugandhi@nic.in	You are requested to upload on MHA website PM Division- QRs under BDDs Equipment Category and delete the old QR TDs shown at SI No. 47 of BDDs Equipment category please.
3.	IG/Director (R&D), BPR&D, Mahipalpur, New Delhi Email : igmod@bprd.nic.in/dd-mod@bprd.nic.in	
4.	ADG, PP & T, Room No 37, H Block, DGQA, Govt of India, Min of Defence, Department Defence Production, Directorate of Quality Assurance, New Delhi-110011, Email : saarmt-dgqa@gov.in	
5.	DIG (Prov), CRPF, CGO Complex, New Delhi Email : digprov@crpf.gov.in/ dcord@crpf.gov.in	
6.	DIG (Prov), BSF, CGO Complex New Delhi, Email : digprovfhq@bsf.gov.in / comdtord@bsf.nic.in	
7.	DIG (Prov), CISF, CGO Complex New Delhi, Email : digprov@cisf.gov.in, aigtech@cisf.gov.in	
8.	DIG (Prov), ITBP, CGO Complex, New Delhi, Email : digprov@itbp.gov.in	
9.	DIG (Prov), SSB, R K Puram, New Delhi, Email : digprov@ssbdel.in/cr.ssbdel@nic.in	
10.	DIG (Prov), Assam Rifle (Through LOAR), Email : loar-mha@nic.in	
11.	GC Ops (WE), HQ NSG - For info and necessary action	
12.	HQ CTF and BD UNIT, NSG- For info please	

REVISED QRs & TDs OF BOMB BASKET

Ser No	QRs / Specification	Trial Directives
1	The bomb basket should be able to sustain blast effect of explosives for single use as mentioned below: (a) 2 Kg TNT equivalent (b) 3 Kg TNT equivalent (c) 4 Kg TNT equivalent (d) 5 Kg TNT equivalent The user department may opt for above mentioned options of explosive qty as per their requirement at the time of tender.	(a) The firm has to submit Trial Report from TBRL not older than 5 yrs (b) The Bomb Basket will be tested in presence of BOO at TBRL
2	The weight of the bomb basket in proportion to the explosive will be as under:- (a) 2 Kg TNT equivalent - Not more than 300 Kg (b) 3 Kg TNT equivalent - Not more than 400 Kg (c) 4 Kg TNT equivalent - Not more than 500 Kg (d) 5 Kg TNT equivalent - Not more than 600 Kg	To be checked physically by the BOO.
3.	The volume of the bomb basket will be minimum 80 liters.	To be checked physically by the BOO
4.	The diameter of the opening of the bomb basket will be minimum 20 inches.	To be checked physically by the BOO.
5.	The height of the bomb basket will be minimum 30 inches.	To be checked physically by the BOO
6.	The bomb basket should have bottom end closed & should direct primary fragments surrounding the explosive upward through the opening only. The bomb basket should prevent any horizontal displacement/ movement of fragments. The bomb basket should not topple during blast test and no perforations is allowed on walls and bottom of Bomb Basket	To be Physically checked simultaneously with test at Serial No.1 above with different types of nails as under:- (a) 2 Kg TNT -200 gms nails (b) 3 Kg TNT -300 gms nails (c) 4 Kg TNT - 400 gms nails (d) 5 Kg TNT - 500 gms nails

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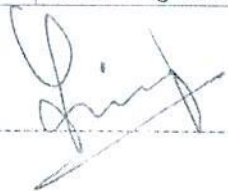
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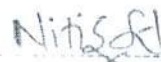
Sohit

3

Am. Trade

Ser No	QRs / Specification	Trial Directives
7.	The bomb basket should not be made of any material which may act as secondary fragments	To be physically checked while carrying out the blast at TBRL simultaneously with test at Ser No 1 & 6 above.
8.	The bomb basket should have a cart/ trolley with following specifications: - (a) The trolley should be designed for safe transportation of suspected device in bomb basket. (b) It should have a detachable canopy to protect the basket from Rain & Sun. (c) The construction of the trolley should be more advantageous for operations in Hill Area & Off road conditions and can easily be towed with a smaller vehicle like a jeep or any SUVs (d) Consisting of 04 wheels for giving it a better center of gravity and ease of parking. Ground clearance of trolley should be 200mm minimum. (e) Each trolley should have a tool box with towing accessories. (f) Consisting of breaking system. It should have leaf -spring suspension to take the payload of 800 Kg. (g) It should have inbuilt mechanism for easy loading and unloading bomb basket	To be checked physically by the BOO.












Ser No	QRs/Specification	Trial Directives
09.	<u>Spare Support</u> Spares availability for min five years	A undertaking to be provided by firm and to be checked by BOO.
10.	<u>Training</u> Minimum 02 days training to be provided by firm at user premises without any cost.	A undertaking to be provided by firm and to be checked by BOO.
11.	<u>Warranty</u> Minimum two year warranty to be provided by firm.	A undertaking to be provided by firm and to be checked by BOO.
12.	<u>Miscellaneous</u> The firm will provide the following documents/literature (in English language along with the equipment) :-	
	(a) Technical Manual with full description of all the item	To be checked physically by the BOO
	(b) User's Hand Book	To be checked physically by the BOO
	(c) Literature on care and preservation technique, as applicable	To be checked physically by the BOO
	(d) Specification for packing, handling/transportation/storage	To be checked physically by the BOO
	(e) Details regarding periodical checks to be carried out by the user for serviceability of the equipment.	To be checked physically by the BOO


 Vinay Verma
 DC (CRF)

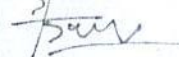

 Maj Sagor Singh
 TC, BO unit.


 NITISH K.R. TOMAR
 Dy. Commandant CISF

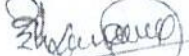

 Madan Pal
 ASSAM Rif


 Narender Singh,
 Asstt. Comdt. 36 Bn
 BSF


 Dalbir Singh
 AC (T) 113B.


 Gour Sankar Sahu
 Insp Armr 88B


 Major T.H. Harsh, HQ NSG (WE BR).


 K.L. Puri, SP (Mod)
 BPR&D


 AMIT RATRA,
 Scientist - F
 TBRL, Chandigarh
 DRDO

Approved/ Not Approved


 B Srinivasan, IPS
 Director General, NSG