

ક્રમાંક: વિ.૨/ઈએસએ/૧૩૨૦૧૮/અપીલ-૧૨(પા.ફા.)

ગૃહ વિભાગ,

સચિવાલય, ગાંધીનગર.

તારીખ :

પ્રતિ,

સર્વે જિલ્લા મેજિસ્ટ્રેટશ્રી.

વિષય : વિસ્ફોટક નિયમો, ૨૦૦૮ તથા પેટ્રોલિયમ નિયમો બાબત.

શ્રીમાન,

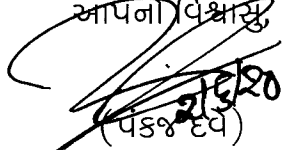
વિસ્ફોટક નિયમો, ૨૦૦૮ હેઠળની જિલ્લા મેજિસ્ટ્રેટ સમક્ષની અરજી નામંજૂર/મોકૂફ રાખવા/રદ કરવાનાં કિસ્સામાં અરજદાર જિલ્લા મેજિસ્ટ્રેટના હુકમ સામે ગૃહ વિભાગ ખાતે અપીલ કરી શકે છે. જિલ્લા મેજિસ્ટ્રેટ દ્વારા ઘણી વખત તેમના હુકમ સામે અરજદાર ક્યા અપીલ કરી શકશે તથા તેને અપીલ અરજી પેટે ભરવાની થતી ફી સંબંધમાં કોઈ ઉલ્લેખ કરવામાં આવતો નથી. જેના કારણે ઘણી વખત અરજદારોએ સમસ્યાઓ થાય છે તથા સમયસર ગૃહ વિભાગ ખાતે અપીલ દાખલ કરી શકતાં નથી.

૨. આથી, સર્વે જિલ્લા મેજિસ્ટ્રેટને જણાવવામાં આવે છે કે, દરેક જિલ્લા મેજિસ્ટ્રેટે તેમની સમક્ષ વિસ્ફોટક નિયમો, ૨૦૦૮ હેઠળની અરજીઓ સંબંધમાં અરજી નામંજૂર/રદ કરવાનાં કિસ્સામાં તેમના હુકમમાં ફરજિયાતપણે નીચેનાં મુદ્દાનો સમાવેશ કરવાનો છે :

- જિલ્લા મેજિસ્ટ્રેટના હુકમથી અરજદાર નારાજ હોય તો હુકમની સામે અધિક/ સંયુક્ત / નાયબ સચિવશ્રી, ગૃહ વિભાગ, સચિવાલય, ગાંધીનગર ખાતે નિયત ફી રૂ. .... ભરી, દિન- ....માં અપીલ અરજી કરી શકે છે. આ અપીલ અરજી બે નકલમાં કરવાની રહેશે.

(નોંધ : જિલ્લા મેજિસ્ટ્રેટએ ઉપસચિવશ્રી, ડીપાર્ટમેન્ટ ઓફ ઈન્ડસ્ટ્રીયલ પોલીસી એન્ડ પ્રમોશન, મિનિસ્ટ્રી ઓફ કોમર્સ એન્ડ ઈન્ડસ્ટ્રી, ભારત સરકારના તા.૦૫/૦૬/૨૦૧૪ના હુકમ નં.No.22(36)/2010-Expls (નકલ સામેલ છે) થી એક્સપ્લોઝીવ એક્ટ, ૨૦૦૮ની રીવાઈઝ્ડ ફી અનુસાર અપીલ અરજી પેટે ભરવાની થતી ફી તથા અપીલ અરજી માટે નિયત સમયમર્યાદાની વિગત ફરજિયાત લખવાની રહેશે.)

૩. વધુમાં, વિસ્ફોટકો (સંશોધન) નિયમો, ૨૦૧૮ તથા પેટ્રોલિયમ (સંશોધન) નિયમો, ૨૦૧૮ની નકલ આ સાથે સામેલ રાખેલ છે. જેની જાણ સર્વે સંબંધિતોને કરવા વિનંતી છે.

આપનો વિશ્વાસુ,  
  
 ઉપસચિવ(કા.વ્ય.૧)  
 ગૃહ વિભાગ

નકલ રવાના : સેક્શન અધિકારીશ્રી, આઈ.ટી. શાખા, ગૃહ વિભાગ, સચિવાલય, ગાંધીનગર.

૨/ - સદર પત્રની સાથે સામેલ વિસ્ફોટકો (સંશોધન) નિયમો, ૨૦૧૮ તથા પેટ્રોલિયમ (સંશોધન) નિયમો, ૨૦૧૮ વિભાગની વેબસાઈટ પર પ્રદર્શિત કરવાની વિનંતીસહ.

E/m

No.22(36)/2010-Expls  
Government of India  
Ministry of Commerce and Industry  
Department of Industrial Policy and Promotion

New Delhi, dated the 05<sup>th</sup> June, 2014.

ORDER

The Government has de-linked the fee structure given in Schedule IV, Part 2 of Explosives Rules, 2008 [vide notification GSR No.772(E) dated 11.12.2013] and decided to revise the existing fees payable at various stages to Licensing Authority as per 'User Fee Notice (Explosives)' enclosed herewith. The date of implementation of this order will be 1st April, 2014 for all purposes.

2. The earlier order of even number dated 20th March, 2014 in this regard stands cancelled. All applications received by the Licensing Authority between 20.03.2014 and 31.03.2014 will be regulated as per fee structure given in Schedule IV, Part 2 of Explosives Rules, 2008.

3. The Chief Controller of Explosives, Petroleum & Explosives Safety Organization is requested to upload the order on the website of PESO and also send copy of this order to Explosives and Fireworks Associations.

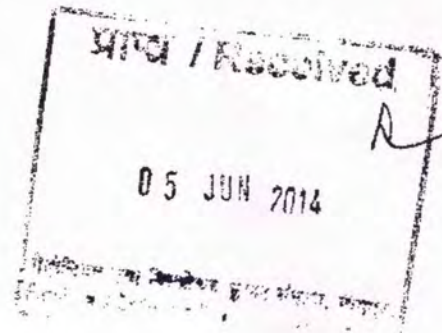
4. This issues with the approval of Competent Authority.

(Rajesh Kumar)

Under Secretary to the Government of India

To

1. Chief Controller of Explosives,  
Petroleum & Explosives Safety Organisation  
Nagpur.
2. B&A Section, DIPP.



05 JUN 2014

**'User Fee Notice (Explosives)'**  
**Under Explosives Rules, 2008**  
 (See Rules 100 and 113)

- A. Fees other than licence fees and fees for testing in the Departmental Testing Station:**  
 The following Fees other than licence fees and fees for testing in the Departmental Testing Station shall be payable:

(Fee in Rs.)

(1) Scrutiny fee for each proposal for inclusion of any explosive in the authorised list of explosives	1000
(2) Fees for testing each sample of imported explosives	200
(3) (i) Fees for testing each sample to issue certificate of safety	200
(ii) Fees to renew each certificate issued under (i) above without fresh test.	100
(iii) Fees for testing each sample to renew certificate issued under (i) above after fresh test.	600
(iv) Scrutiny fee for approval of manufacturing process for any new explosives.	3000
(4) Fees for storage of explosives in excess of licensed capacity on each occasion.	Rs.1000 for first 15 days and Rs.500 for every additional day
(5) Fees for permit for temporary possession of fireworks in excess of licensed quantity	500
(6) Scrutiny fee for application for approval before grant of a licence to manufacture	
(i) any explosives other than those mentioned under (ii), (iii) and (iv) below	3000
(ii) site mixed ANFO Explosives	1000
(iii) Liquid Oxygen explosive	1000
(iv) (a) Fireworks or Gunpowder in a quantity not exceeding 15 Kilogrammes at a time.	100
(b) Fireworks or Gunpowder in a quantity exceeding 15 Kilogrammes but not exceeding 200 Kilogrammes at a time.	600
(c) Fireworks or Gunpowder in a quantity exceeding 200 Kilogrammes at a time	600
(7) Scrutiny fee for grant of approval to manufacture colour matches	2000
(8) Scrutiny fee for application for approval before grant of licence to possess explosives in	
a) magazine or store house	600

b) shops	300
(9) Scrutiny fee for application for grant of each licence to import or export explosives	600
(10) Scrutiny fee for application for grant of each licence to transport explosives	200
(11) Scrutiny fee for each application for grant of a licence for a road van compressor mounted motor truck or tractor	300
(12) Scrutiny fee for each application for grant of a shot-firer's certificate	400
(13) (a) Scrutiny fee for application for amendment or transfer of each licence or certificate	2000
(i) to manufacture high explosives and of Class 6 and other explosives not mentioned below;	100
(ii) to manufacture fireworks or Gunpowder in a quantity not exceeding 15 Kilogrammes at a time;	500
(iii) to manufacture fireworks or Gunpowder in a quantity exceeding 15 Kilogrammes but not exceeding 200 Kilogrammes at a time;	500
(iv) to manufacture fireworks or Gunpowder in a quantity exceeding 200 Kilogrammes at a time;	500
(v) to manufacture site mixed ANFO explosives;	500
(vi) to manufacture liquid oxygen explosives;	500
(vii) to possess explosives in magazine for sale or use or in store house;	500
(viii) to possess fireworks in a shop for sale;	500
(ix) to transport explosives in explosives van;	500
(x) in Form LE-3.	100
(xi) shot firer's or foreman's certificate	200
(b) Amendment or transfer fee for each licence	
(i) to manufacture high explosives and explosives of Class 6 and other explosives not mentioned below;	300
(ii) to manufacture fireworks or gunpowder in a quantity not exceeding 15 kilogrammes at a time;	100
(iii) to manufacture fireworks or Gunpowder in a quantity exceeding 15 kilogrammes but not exceeding 200 kilogrammes at a time;	300
(iv) to manufacture fireworks or Gunpowder in a quantity exceeding 200 kilogrammes at a time;	300
(v) to manufacture site mixed ANFO explosives;	300
(vi) to manufacture liquid oxygen explosives;	300
(vii) to possess explosives in magazine for sale or use or in store house;	300

by.

(viii) to possess fireworks in a shop for sale;	300
(ix) to transport explosives in explosives van;	300
(x) in form LE-3	100
(xi) shot firer's or foreman's certificate	200
(c) Scrutiny fee for a proposal for any change in the manufacturing process of explosives	2000
(d) Scrutiny fee for a proposal for any change in the composition of an authorised explosives	1000
(14) For appeal against an order of a licensing authority	2000
(i) if such appeal is preferred to Central Government or Chief Controller	
(ii) if such appeal is preferred to immediate official superior to District Magistrate.	300
(15) For issue of a duplicate copy of licence or certificate	300
(16) For approval of a packing box or container.	2000
a new design of equipment, machinery or composite vehicle used for manufacture and transport of explosives	2000
a magazine 'Mode B'	2000
BMD vehicle	2000
(17) Lightning Conductor testing fee for each test conducted by Departmental officer.	600

**B. Licence fee - (1)** The following fees shall be payable per year for each licence issued under these Rules:

(I) Licenses fees for manufacture of explosives	Rs.1200 per 1000 tonnes or part thereof of the installed annual plant capacity for each explosives upto 20,000 tonnes.
(a) of classes 2,3,4 and 5 other than site mixed Ammonium Nitrate Fuel Oil explosive	And Rs.100/- for every additional 1000 tonnes or part thereof upto 50,000 tonnes.
	And Beyond 50,000 tonnes Rs.50 for every additional 1000 tonnes or part thereof.

2/1

(b) of class 6	<p>Rs.1200 per one million metres or numbers or part thereof of the installed annual plant capacity of each explosives upto 20 million meters.</p> <p>And</p> <p>Rs.100/- for every additional one million meters or numbers or part thereof upto 50 million meters.</p> <p>And</p> <p>Beyond 50 million meters. Rs.50/- for every additional one million meters or numbers or part thereof.</p>
(c) of class 1 or class 7	
(i) in a quantity not exceeding 15 Kilogrammes . at a time;	250
(ii) in a quantity exceeding 15 Kilogrammes . but not exceeding 200 Kilogrammes at a time;	2500
(iii) in quantities exceeding 200 Kilogrammes at a time;	<p>Rs.2500 for the first 200 Kilograms plus Rs.600 for every additional 50 Kilograms or part thereof at a time upto 1500 Kilograms.</p> <p>And</p> <p>Beyond 1500 Kilograms Rs.50 for each additional 50 Kilograms or part thereof.</p>
(d) of class 8 (Liquid Oxygen Explosive)	6000
(e) of site mixed ANFO explosives	1200
(II) Licence fees for possession and sale of explosives in a magazine.	<p>(a) (i) Rs.1200 for every 1000 kilograms or part thereof of the licensed capacity of each explosive of Class 1,2,3,4 and 5 upto 15000 Kilograms.</p> <p>And</p> <p>Rs.100/- for every additional 1000 kilograms or part thereof upto 40,000 Kilograms.</p> <p>And</p> <p>Beyond 40,000 kilograms Rs.50/- for every additional 1000 kilograms or part</p>

	<p>thereof.</p> <p>(ii) Rs.1,100 for every 1000 kilograms or part thereof of the licensed capacity of explosive of Class 7 upto 15000 Kilograms.</p> <p>And</p> <p>Rs.100/- for every additional 1000 kilograms or part thereof upto 40,000 Kilograms.</p> <p>And</p> <p>Beyond 40,000 kilograms Rs.50/- for every additional 1000 kilograms or part thereof.</p> <p>(b) Rs.600 for every 10,000 metres or numbers or part thereof of each explosive of Class 6 upto 30,000 meters or numbers.</p> <p>And</p> <p>Rs.100 for every additional 10,000 meters or numbers or part thereof upto 6,00,000 meters or numbers.</p> <p>And</p> <p>Beyond 6,00,000 meters or numbers Rs.50 for every additional 10,000 meters or numbers or part thereof.</p>
(III) Licence fees for possession of explosives in a magazine for use.	<p>(a)(i) Rs.1200 for every 1000 kilograms or part thereof of the licenced capacity of each explosives of Class 1,2,3,4 and 5 upto 15,000 kilograms.</p> <p>And</p> <p>Rs.100/- for every additional 1000 kilograms or part thereof upto 40,000 Kilograms.</p> <p>And</p> <p>Beyond 40,000 kilograms Rs.50/- for every additional 1000 kilograms or part thereof.</p> <p>(ii) Rs.1,100 for every 1000 kilograms or</p>

9

	<p>part thereof of the licensed capacity of explosive of Class 7 upto 15000 Kilograms.</p> <p>And</p> <p>Rs.100/- for every additional 1000 kilograms or part thereof upto 40,000 Kilograms.</p> <p>And</p> <p>Beyond 40,000 kilograms Rs.50/- for every additional 1000 kilograms or part thereof.</p> <p>(b) Rs.600 for every 10,000 metres or numbers or part thereof of each explosive of Class 6 upto 30,000 meters or numbers.</p> <p>And</p> <p>Rs.100 for every additional 10,000 meters or numbers or part thereof upto 6,00,000 meters or numbers.</p> <p>And</p> <p>Beyond 6,00,000 meters or numbers Rs.50 for every additional 10,000 meters or numbers or part thereof.</p>	
(IV)	Licence fees for possession and sale of fireworks or gunpowder or small-arms nitrocompound from a shop	600
	a) licensed by District Magistrate	
	b) licensed by Controller of Explosives	1200
(V)	Licence fees for possession of fireworks in storehouse.	3700
(VI)	Licence fees for road van	2500
(VII)	Licence fees for compressor mounted motor truck or tractor.	1200
(VIII)	Licence fee for possession of gunpowder for manufacture of adirvettus	600

My \_\_\_\_\_



(IX) Licence for possession of explosives for use (other than agricultural purpose) in Form LE-3 issued by District Magistrate	1200
--	------

(2) The following fees (one time) shall be payable for each licence issued under these rules:

Licence fees for -	
(i) import of explosives	3000
(ii) export of explosives	Nil
(iii) possession and public display of fireworks	1000
(iv) possession of explosives for use for agricultural purpose in Form LE-3 issued by District Magistrate	200

**C. Testing fees** - The following fees shall be payable for testing of explosives in the Departmental Testing Station:

Sl No	Name or type of explosive	Class and Division	Tests to be conducted	Fees
1.	Gun Powder	1	1.1 Physical Properties i.e Moisture, Bulk density	250
			1.2 Chemical analysis of composition	1200
			1.3 Any additional test as per BIS specification	600
2.	Slurry or Gel or Emulsion Explosives or ANFO or Non-explosives emulsion matrix or SME	2	2.1 Physical Properties	
			2.1.1 Physical examination (Examination of dimensions, markings and nature of inner package)	250
			2.1.2 Density	400
			2.1.3 Consistency (Examination of quality of gel or slurry or emulsion)	600
			2.1.4 Segregation (Segregation of constituents in transport)	To be deleted from the Rules.
			2.1.5 Behaviour on low and high temperature	To be deleted from the Rules.
			2.1.6 Tendency to absorb moisture	600
2.2 Chemical analysis of composition	6000			

		2.3 Stability Test (Determination of stability after subjecting to such varying environmental conditions as would tend to produce spontaneous ignition or variation in sensitivity of an explosive)	1200
		2.4 Ignition characteristics (Behaviour on ignition, liability to spontaneous ignition, behaviour on ignition in bulk)	To be deleted from the Rules.
		2.5 Mechanical Sensitivity to	To be deleted from the Rules.
		2.5.1 Friction	
		2.5.2 Impact	
		2.6 Air Gap Sensitivity	To be deleted from the Rules.
		2.7 Continuity of detonation	2500
		2.8 Velocity of detonation	2500
		2.9 Cap sensitivity	2000
		2.10 Booster sensitivity	2500
		2.11 Strength by ballistic Mortar	To be deleted from the Rules.
		2.12 Any additional test as per BIS specification	600
3	Nitro- glycerine Explosives	3	3.1 Physical properties
			3.1.1 Physical examination (examination of dimensions, markings and nature of inner package)
			3.1.2 Heat test (testing of stability of explosives at specified temperature)
			3.1.3 Density.
			3.1.4 Consistency (examination of quality of gel).
			3.1.5 Exudation
			3.1.6 Tendency to absorb moisture
			3.2 Chemical analysis of composition
			3.3 Stability Test (Determination of stability after subjecting to such varying environmental conditions as would tend to produce spontaneous ignition or variation in sensitivity of an explosive)
			3.4 Ignition characteristics (Behaviour on ignition, liability to spontaneous ignition, behaviour on ignition in bulk)
			3.5 Mechanical Sensitivity to

			3.5.1 Friction	
			3.5.2 Impact	
			3.6 Air Gap Sensitivity	
			3.7 Continuity of Detonation	
			3.8 Velocity of Detonation	
			3.9 Cap Sensitivity	
			3.10 Strength by Ballistic Mortar	
			3.11 Freezing and Thawing Test	
			3.12 Liquefaction Test	
			3.13 Any additional test as per BIS specification	
4	Booster or Cast Booster	3(2)	4.1 Physical Properties	
			4.1.1 Physical Examination (examination of dimensions, markings and nature of inner package)	250
			4.1.2 Density	400
			4.1.3 Consistency (examination of quality of gel or emulsion or slurry or casting)	600
			4.1.4 Segregation (separation of constituents in transport)	To be deleted from the Rules as the test was basically meant for NG explosives.
			4.1.5 Behaviour on low and high temperature	To be deleted from the Rules as the temperature test is covered under stability test referred to at 4.3.
			4.1.6 Tendency to absorb moisture	600
			4.1.7 Melting point (for cast booster)	250
			4.2 Chemical analysis of composition	4000
			4.3 Stability Test (Determination of stability after subjecting to such varying environmental conditions as would tend to produce spontaneous ignition or variation in sensitivity of an explosive)	1200
			4.4 Ignition characteristics (Behaviour on ignition, liability to spontaneous ignition, behaviour on ignition in bulk)	To be deleted from the Rules as the test was applicable to NG explosives.
			4.5 Mechanical Sensitivity to	

22

			4.5.1	Friction	2000
			4.5.2	Impact	2000
			4.6	Determination of strength by ballistic mortar	To be deleted from the Rules as the test was applicable to NG explosives.
			4.7	Cap Sensitivity	2000
			4.8	Performance Test	2000
			4.9	Any additional test as per BIS specification	600
5	Safety fuse or Micro cord fuse	6(1)	5.1	Physical Properties (dimensions, smoothness etc)	250
			5.2	Chemical analysis of composition of core.	600
			5.3	Stability Test (Determination of stability after subjecting to such varying environmental conditions as would tend to produce spontaneous ignition or variation in sensitivity of an explosive)	600
			5.4	Burning Rate	250
			5.5	Water immersion Test	250
			5.6	Lateral Transmission Test	600
			5.7	Any additional test as per BIS specification y	600
6	Detonating Fuse	6(2)	6.1	Physical Properties (dimensions, smoothness, finishing, inspection of foreign material, pinholes etc).	250
			6.2	Chemical analysis of composition	1200
			6.3	Stability Test (Determination of stability after subjecting to such varying environmental conditions as would tend to produce spontaneous ignition or variation in sensitivity of an explosive)	Test to be deleted from the Rules.
			6.4	Flexibility test at Low and High Temperature	600
			6.5	Water proof ness Test	1200
			6.6	Velocity of Detonation	2500
			6.7	Transmission of detonation	1200
			6.8	Determination of Core load	1200
			6.9	Breaking load test	1200

h

			6.10	Any additional test as per BIS specification	600
7.	NONEL (Shock Tube)	6(2)	7.1	Physical examination (dimensions, finishing, pinholes etc)	250
			7.2	Detonator sensitivity test.	1200
			7.3	Detonating fuse sensitivity test.	1200
			7.4	Series test.	1200
			7.5	Parallel test.	1200
			7.6	Kninck and Knot test	1200
			7.7	180° bend test	1200
			7.8	Side initiation test	
				7.8.1 with another nonel tube	600
				7.8.2 with detonating fuse	600
			7.9	Tensile strength test	1200
			7.10	Delay timings test	
				7.10.1 surface trunk line	600
				7.10.2 down the hole line	600
				7.10.3 velocity of detonation	2500
			7.11	Any additional test as per BIS specification	600
Sr No	Name/Type of explosive	Class/ Div	Tests to be conducted		Fees*
8.	Detonator	6(3)	8.1	Physical Examination (Dimensions, Finishing etc.)	250
			8.2	Water Resistance	600
			8.3	Drop Test	600
			8.4	Snatch Test	600
			8.5	Vibration Test	600
			8.6	Strength Test	2500
			8.7	Electric Resistance	600
			8.8	No Fire Current Test	1200
			8.9	Delay Time Test	1200
			8.10	Minimum Series Firing Current Test	1200
			8.11	Any additional test as per BIS specification	600
9.	Fireworks	7(2), 7(3)	9.1	Test for Sound level	250

23/

	or 7(4)	9.2 All other test (physical, chemical, performance etc.)	300
--	------------	---	-----

\* Fee payable for testing of each type of detonator i.e. Ordinary, Electric and Delay Detonator.

D. The following fees shall be payable for testing of packages of explosives in the Departmental Testing Station:

Sl No.	Tests to be conducted	Fees
1.	Bursting Strength of Paper or Paper Board	400
2.	Burst Factor	500
3.	Compression Strength	800
4.	Drop Test	800
5.	Exudation Test (For Bitumen / Pitch Coal tar impregnated Paper)	425
6.	Grammage of Paper	400
	Grammage for 3 Ply	450
	Grammage for 5 Ply	500
	Grammage for 7 Ply	700
7.	Inclined Impact Test	700
8.	Observations on CFB Box Style, No. of Plies, No. of Joints and external defects.	425
9.	Dimension of carton / box, per dimension	400
10.	Puncture Resistance	425
11.	Rain Test	650
12.	Scuff Proofness	500
13.	Stack Load Test	700
14.	Cobb Test	450
15.	Studies on the effect of humidity and temperature on filled (dummy) package	6000
16.	Tensile Strength and % elongation for Paper and paper board	500
17.	Tear Factor	500
18.	Tests as per IMDG Code: <ul style="list-style-type: none"> <li>1. IMDG Testing(drop test and stack load test)</li> <li>2. Dimensions (3)</li> <li>3. Bursting Strength</li> <li>4. Cobb Test</li> <li>5. Scuff Proof ness Test</li> </ul>	Tests to be deleted from the Rules.
19.	Tests as per UN Recommendations on Transport of Dangerous Goods for classification	
	<b>Series -1 and 2</b>	
	1.UN Gap test	6,000
	2.Koenen test	6,000
	3.Time/Pressure test	6,000

*[Handwritten signature]*

4. Internal ignition test	6,000
<b>Series- 3</b>	
1. Impact sensitivity test	6,000
2. Friction sensitivity test	6,000
3. Thermal stability test	25,000
4. Small scale burning test	6,000
<b>Series-4</b>	
1. Thermal Stability Test at 75°C	25,000
2. Drop Test	12,000
<b>Series-5</b>	
1. Cap sensitivity test	6,000
2. Deflagration to detonation test	12,000
3. External fire test for Division 1.5	50,000
<b>Series - 6</b>	
1. Single Package Test	12,000
2. Stack Test	12,000
3. External Fire (Bonfire) Test	50,000