EEPC REGIONAL AWARD FOR EXCELLENCE IN EXPORTS SCHEME FOR THE YEAR 2014-15

A. Categories, Types of Award, Numbers

The Award Scheme will have the following categories and numbers:

Categories	Number of Awards
1. Top Exporter for the Year 2014-15	18
Of which:	
A. Gold Trophy	5
B. Silver Trophy	5
C. Special Trophy for Excellence in Exports of High-	5
Technology Products (Annexure III)	
D. Special Trophy for Excellence in Export of	3
Engineering and related services (Annexure V)	
2. Star Performers in Product Groups for 2014-15 Silver	105
Shield (Annexure II)	
3. Award for Special Contribution - Silver Plaque	6
Of which:	
A. Award for special contribution in highest growth in	3
Exports Description of the Control	
B. Award for Special contribution in Thrust Products in	3
Thrust Markets (Annexure I)	
4. Award for Maximum Participation in Council's	3
Promotional Activities in 2014-15 – Plague	\mathcal{J}
Tromodonal field in 2014 15 Traque	
Total	132

B. Definitions:

(a) <u>General definitions</u>: For the purpose of awards, the applicants are defined in the following categories:

Micro Enterprises: Members falling under the category under the provisions of The Micro, Small and Medium Enterprises Development Act, 2006, Government of India

Small Enterprises: Members falling under the category under the provisions of The Micro, Small and Medium Enterprises Development Act, 2006, Government of India

Medium Enterprises: Members falling under the category under the provisions of The Micro, Small and Medium Enterprises Development Act, 2006, Government of India

Large Enterprises: All other manufacturer exporters

Merchant Exporters: Members having their registration as 'Merchant Exporter' in the Council's RCMC

Note: Exporters registered as Merchant-cum-Manufacturers

Merchant-cum-manufacturer exporters would be categorized according to their performances in the 'manufacturer' and 'merchant' category. Companies having exports predominantly in manufacturing category would be classified under the provisions of the MSMED Act 2006. Otherwise, they would be treated as a merchant exporter and relevant provisions would be applied.

(b) Definitions of Micro, Small and Medium Enterprises as per the MSMED Act 2006:

- (a) In the case of the enterprises engaged in the manufacture or production of goods pertaining to any industry specified in the First Schedule to the Industries (Development and Regulation) Act, 1951—
- (i) Micro Enterprise: where the investment in plant and machinery does not exceed twenty-five lakh rupees;
- (ii) Small Enterprise: where the investment in plant and machinery is more than twenty-five lakh rupees but does not exceed five crore rupees; or
- (iii) Medium Enterprise: where the investment in plant and machinery is more than five crore rupees but does not exceed ten crore rupees;
- (b) In the case of the enterprises engaged in providing or rendering of services (INCLUDING MERCHANT EXPORTER)
- (i) Micro Enterprise: where the investment in equipment does not exceed ten lakh rupees;
- (ii) Small Enterprise: where the investment in equipment is more than ten lakh rupees but does not exceed two crore rupees; or
- (iii) Medium Enterprise: where the investment in equipment is more than two crore rupees but does not exceed five crore rupees.
- (c) <u>Definitions for the Star Performer Awards:</u> The General Definitions would apply to all awards, with the following exceptions:
- (d) <u>Definitions for the Awards Special Contribution in Thrust Products in Thrust Markets:</u> Thrust Markets and <u>Products</u> have been identified in "Strategy paper for the growth of engineering exports: 2014-2019", a study carried out by EEPC India. List of Thrust Products with HS Codes and the respective Thrust Markets is being given in Annexure I. These awards would be distributed to three categories (i) Small Enterprises; (ii) Medium Enterprises and (iii) Large Enterprises.

The Star Performer awards and the awards for thrust product in thrust markets would be distributed with the following conditions.

- (i) The awards will be distributed to (a) Small Enterprises; (b) Medium Enterprises and (c) Large Enterprises.
- (ii) Micro and Small Enterprises would be clubbed together under the head of Small Enterprises. However, the Micro Enterprises would get a double-weightage for the purpose over the Small Enterprises.
- (iii) Merchant exporters having export turnover upto Rs 150 crore would be categorized as Medium Enterprises. Merchant exporters with a higher turnover would be categorized as Large Enterprises.
- (iv) After categorization, exporters other than Merchant Exporters in the Large and Medium Enterprises categories would get double-weightage in calculation of export performance over the Merchant Exporters.

- (v) For awards under various groups, export turnover of the relevant products falling under the group, and not the entire export turnover, will only be considered.
- (e) <u>Definition of Special Trophy for Excellence in export of Engineering and related services</u>: List of Engineering Services and code specified for those services is given in the Annexure V. For awards under different engineering and related services, export turnover falling under the groups of Engineering Services and not the entire export turnover will be considered.
- (f) <u>Definition of Promotional Activities</u> of the Council and the scores attached to each of them for the purpose of award are given below:

Details	
articipation in India Engineering Exhibition (INDEE)/ India Show/ India Engineering Sourcing	
Show	3
Participation in EEPC India's Other Events Overseas – including participation BSMs,	2
delegations, catalogue shows etc	2
Participation in Events in India – including participation in newspaper supplements,	1
contribution in EEPC Publications etc	1

C. Eligibility Criteria

(i) For the Trophy for Top Exporters

The following threshold limits would be applicable for the Top Exporter Trophies and for the Award for Special Contribution – Highest Growth in Exports:

Rs 150 crore for Large Enterprises Rs 75 crore for Medium Enterprises Rs 5 crore for Small Enterprises Rs 1 crore for Micro Enterprises Rs 100 crore Merchant Exporters

An applicant should have some exports to his credit since 2012-13, ie last three years.

The application company should not appear in the 'Denied Entity List' of the O/o the DGFT at the time of finalization of the list of award winners.

In case applications matching the threshold limits are not received for any particular category, the Award Committee may adjust the threshold limits.

(ii) For all other awards

To compete in any category, the minimum export performance required is Rs 1 crore.

However, Micro Enterprises do not have any minimum export performance requirement.

Merchant exporters can compete only in the Medium and Large Enterprises categories in the Star Performer awards.

An applicant should have some exports to his credit since 2012-13, ie last three years. However, no minimum export performance is required to apply for the award for participation in Council's promotional activities.

The applicant should not appear in the 'Denied Entity List' of the O/o the DGFT at the time of finalization of the list of award winners.

D. Award Categories

Award Categories	Number of	f Awards
		Group
	Total	Total
1. Top Exporter for the Year 2014-15	1	18
A. Gold Trophy	5	
Large Enterprises		
Medium Enterprises		
Small Enterprises		
Micro Enterprises		
Merchant Exporters		
B. Silver Trophy	5	
Large Enterprises		
Medium Enterprises		
Small Enterprises		
Micro Enterprises		
Merchant Exporters		
C. Special Trophy for Excellence in Exports of High-Technology Products – See Annexure III	5	
Large Enterprises		
Medium Enterprises		
Small Enterprises		
Micro Enterprises		
Merchant Exporters		

Annexure V) 2. Star Performers in Product Groups for 2014-15 (Silver Shield: one each for Large, Medi Small Enterprises)—See Annexure II Basic iron and steel Rolled, drawn and folded products of iron and steel Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Miscellaneous electrical machinery and apparatus (incl electricial purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances Miscellaneous instruments and appliances Miscellaneous instruments and appliances	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	105
Basic iron and steel Rolled, drawn and folded products of iron and steel Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3 3 3	105
Basic iron and steel Rolled, drawn and folded products of iron and steel Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3 3 3	
Basic iron and steel Rolled, drawn and folded products of iron and steel Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3 3 3	
Rolled, drawn and folded products of iron and steel Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3 3 3	
Ferro alloys Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3 3	
Sanitary and industrial castings Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3 3	
Steel forgings Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3 3	
Tubes, pipes and hollow profiles, and tube or pipe fittings, of iron or steel Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3 3	
Aluminium and articles thereof Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3	
Non-ferrous metals (excl aluminium) and articles thereof Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3 3	
Domestic metal products Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3 3	
Hand tools Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3 3 3	
Metal fasteners, springs and allied articles Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Other fabricated metal products excl machinery and equipment Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Engines and turbines and parts Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances		
Pumps, compressors, hydraulic and pneumatic power engines and parts Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Bearings, gears, gearing and driving elements, and parts Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances		
Miscellaneous general-purpose machinery Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Machine-tools and parts and accessories Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Agricultural tractors Other agricultural or forestry machinery and parts Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Machinery for mining, quarrying and construction, and parts Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Miscellaneous special-purpose machinery (incl metallurgy, food and textile) and parts Domestic appliances and parts Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Electric motors, generators and transformers, and parts Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Mica and other mineral-based articles used mainly for electrical purposes Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Miscellaneous electrical machinery and apparatus (incl electricity distribution and control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
control apparatus) Medical and surgical equipment and orthopaedic appliances	3	
Medical and surgical equipment and orthopaedic appliances		
	3	
	3	
Motor vehicles	3	
Automobile components	3	
Two/three wheelers and parts	3	
Bicycles and parts	3	
Miscellaneous transport equipment and parts		
Project exports	3	
Engineering services	3	+
Miscellaneous engineering goods	3 3	

3. Award for Special Contribution (Silver Plaque: one each for Large, Medium and Small Enterprises) –See Annexure I		6
Highest Exporter in Thrust Markets of Thrust Products	3	
Highest Growth in Exports	3	
4. Award for Maximum Participation in Council's Promotional Activities in 2014-15 (Plaque: one each for Large, Medium and Small Enterprises)		3
Total		132

E. Notes

The Award Committee of the Council, constituted from time to time by the Chairman of the Council, would decide on the category of applicants and awards based on documentary evidences available with the award application.

The decisions taken by the Award Committee will be final and binding.

All applications would have to be mandatorily submitted online. However, the printed copy of the application form, along with the necessary documents have to be submitted within seven (7) days of online submission to the Additional Executive Director & Secretary at the Head office of the Council. In case the applicant finds any difficulty in submitting the data online, the Statistics Department at EEPC India, Head Office, Kolkata can be contacted for an MS Excel format which can be subsequently filled and emailed to Statistics Department, EEPC India.

For consideration of Award of the Council, only direct exports of engineering goods and services of the applicant will be taken into account, as also indirect exports when the final exporter surrenders its claim in favour of the applicant.

Exporters of engineering goods (both merchant exporters and others), projects and services are required to fill in the respective portions of the application form, failing which the application would be liable to be rejected.

The total export turnover needs to be mentioned in the application form. The application form needs to be certified by a Chartered Accountant.

For Star Performer Awards, if an applicant is found eligible to compete in more than one product category, export turnover of only the relevant products would be taken into account. Also, while all Engineering Codes have been included in Annexure II, as per DGCIS classification for engineering goods, in case some codes are still left out, they will be included in the "Miscellaneous Engineering Goods" category of Annexure II (category 34).

Not More Than One Award will be offered to any Award Applicants.

- (i) A firm qualified for "Top Exporter for the Year 2014-15" award will not get "Star Performers Award" for the Group or "Award for Maximum Participation in Council's Promotional Activities" or any other Awards at All India Level for the same year.
- (ii) Any exporter getting any Award at All India Level will not be considered for the same category of Award at Regional Level. Specifically the Top Exporter at all India level will not be considered eligible for any Award in the Regional level. However, name of such exporters will be published in the respective Regional Award Brochures.

- 9. Supplies falling under the purview of Chapter 8 of the Foreign Trade Policy of the Government of India and termed as Deemed Exports will not be taken into account for the purpose of Export Awards of the Council.
- 10. All applicants are required to clearly mention the award(s) applied for in the application form, failing which the applications would be liable to be rejected.

F. Documents to be submitted along with the application form

- 1. Application form duly filled up and certified by a Chartered Accountant;
- 2. IEC Certificate showing PAN;
- 3. Registration-cum-Membership Certificate of EEPC;
- 4. To substantiate classification as Micro, Small and Medium Enterprises, the applicants are required to submit mandatorily a copy of balance sheet with details of investment in plant and machinery as on 31st March 2015 duly certified by a Chartered Accountant in applicable cases. In case of non submission of this balance sheet the applicants are required to inform the concern department about tentative date of submission of the same which is negotiable. Otherwise the Award Application will be considered as incomplete and liable to be rejected.
- 5. The applicants are also required to submit a copy of the Certificate issued under the MSME Act 2006 certifying the applicant as Micro, Small or Medium Enterprise.
- 6. A declaration in the letterhead of the organization stating that the company is not in the 'Denied Entity List' at the time of submission of the award application.
- 7. A No-Objection Certificate in case of Indirect Exports.

N.B

- In the event, of any Award offered to any Exporter is found to be in appropriate, Award Committee will decide for corrective action. In the reverse case that is if the Award Application is found to be incorrect after the award is offered, Award Committee may request for withdrawal and return the same Award to its Regional or Head Office as per their convenience.
- ➤ The Award Applications will be sent to the regional offices for selection of Award Winners at the Regional Level for the same year as considered for All India Level.