



# GLOBAL Protection Industries

Engineering solutions with quality products





# About Us.

Founded in November 2015, Global Protection Industries operates a state-of-the-art manufacturing facility dedicated to the production of a diverse array of Steel Wire Mesh Gabions.

Under the leadership of Mr. Neeraj Sahay, the Managing Director, the company is committed to providing world-class Wire and Geosynthetic products and services. Our mission is to empower owners, consultants, and contractors to design and implement dependable, cost-effective, and easily constructible solutions tailored to a wide range of geotechnical, infrastructure, hydraulic, and environmental challenges.

Our flagship manufacturing facility is strategically located in Pune, approximately 150 km from Mumbai, and benefits from exceptional connectivity via road, rail, and maritime networks.

In addition to our main facility, subsequently, we have introduced two supplementary manufacturing units: one in Gujarat (near Ankleshwar) and another in Guwahati, Assam. This strategic expansion enhances Global Protection Industries' capability to meet customer demands effectively and ensures timely product delivery.

Our Gabions and DT Mesh products are certified to BIS 16014 standards, and we maintain a fully equipped in-house testing laboratory dedicated to the evaluation of Gabion wire and mesh. With an impressive production capacity exceeding 14,400 MT per year, we are poised to meet the needs of our esteemed customers.

We take pride in our comprehensive solution offerings that span the entire project lifecycle, from conception to installation. Our expertise and resources allow us to design Gabion projects and manage installation activities with efficiency and effectiveness.

Our products, which include Gabions, DT Mesh, and Rockfall Netting, are distributed throughout India and exported for various civil, hydraulic, and landscaping applications. These applications encompass Gabion Retaining Walls, slope protection, road embankments, mine overburden management, channel training, check dams, weirs, causeways, and bridge pier protection, among others.

Throughout India, our Gabions have been supplied to numerous small, medium, and large contractors associated with Irrigation Departments, Public Works Departments (PWDs), Roads and Buildings (R&B) Departments, the National Highways Authority of India (NHAI), Municipal Corporations, and mining companies across all states. Noteworthy protection projects utilizing our Gabions include key rivers such as the Ganga, Kosi, Tapi, Sabarmati, and Mahi.

Additionally, we export our Gabions to countries including Sri Lanka, Bhutan, Kenya, and Uganda. Our products have undergone independent testing conducted by accredited third-party laboratories, with assessments from esteemed organizations including the Government of Bhutan, Bangalore University, and CEIL, Navi Mumbai.



Jumbo Gabion Box



DT Mesh Netting Rolls



Gabion Matters



Zinc Coated Galvanized  
Iron Wire



Sack Gabion



Stainless Steel Chain  
Link Fence



Gabion With Tail



Rockfall Net With Steel Wire Rope

Sl No.	Characteristics	Mesh Type							
		10 × 12 D = 100 mm			8 × 10 D = 80 mm			6 × 8 D = 60 mm	
		Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated		Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated		Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
i)	Mesh wire dia, mm	2.70	3.00	2.70/3.701)	2.70	3.00	2.70/3.701)	2.2	2.2/3.21)
ii)	Edge/Selvedge wire dia, mm	3.40	3.90	3.40/4.401)	3.40	3.90	3.40/4.401)	2.7	2.7/3.71)
iii)	Lacing wire dia, mm	2.20	2.20	2.20/3.201)	2.20	2.20	2.20/3.201)	2.20	2.20/3.201)
iv)	Polymer coating thickness, mm	NA	Nominal — 0.50 Minimum — 0.40		NA	Nominal — 0.50 Minimum — 0.40		N A	Nominal — 0.50 Minimum — 0.40
v)	Typical size Length × Width	25 × 2, 25 × 3 and 25 × 4							
vi)	Tolerances in size of netting rolls	Length and Width... ± 5 percent; Height > 0.3 m... ± 5 percent and Length + 1.0m to -0.0m, width + "D"							

#### NOTES

1 Internal diameter/External diameter of Polymer coated wire.

2 Zinc Alloy shall consist of 90 percent zinc + 10 percent Aluminium or 95 percent Zinc + 5 percent

IS 16014 : 2024

Table 7 (Concluded)

Sl No.	Characteristics	Mesh Type						
		10 × 12 D = 100 mm			8 × 10 D = 80 mm		6 × 8 D = 60 mm	
		Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated		Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated	Only Zinc/Zinc Alloy2 coated	Zinc/Zinc Alloy2 + Polymer coated
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
iii)	Tensile Strength Perpendicular to twist, kN/m	15.50	20.50	15.50	26.50	20.50	13.00	13.00
iv)	Selvedge Strength, kN/m	10.20	11.22	10.20	20.40	16.32	10.20	10.20
v)	Punch Strength, kN	17.80	19.58	17.8	26.70	21.36	17.80	17.80
vi)	Panel to panel connection (lacing fasteners), wire/ kN/m	10.20	11.22	10.20 <sup>17</sup>	20.40	16.32	10.20	10.20

## Protection & Infrastructure Development.



### USES

- Retaining wall structures.
- River and canal preparation.
- Erosion protection roadway protection bridge protection.
- Hydraulic structures, dams and culverts.
- Coastal embankment works.

## Protection & Infrastructure Development.



### USES

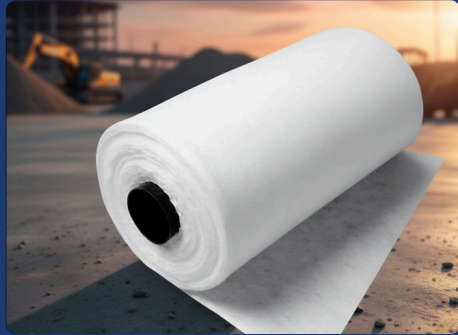
- Rockfall and soil erosion protection
- Architectural cladding for walls and buildings
- Freestanding walls, noise and environmental barriers
- Architectural Gabion Applications

## Innovation Solutions with Gabions.

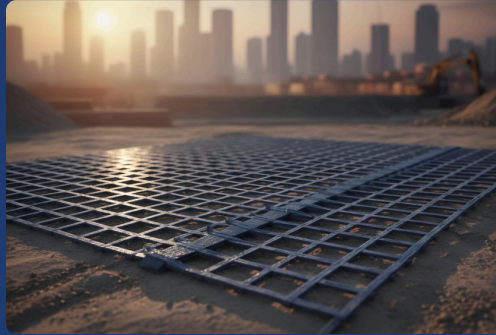
### 4 Step Process Innovation Solutions with Gabions



# PRODUCTS



Non Woven Geotextile Fabric



Geo Grid



Erosion Control Blanket



Geo Cell



Drainage Geo Composite



Geo Strip



Coir / Jute Geotextile



Geo Membrane

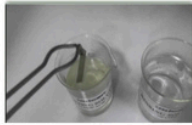


3d / Geo Mat

# MANUFACTURING PROCESS



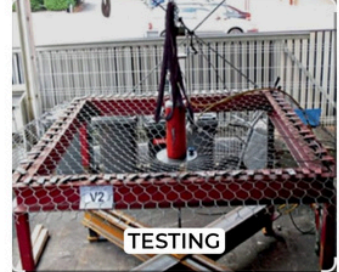
PLANT



TESTING



RAW MATERIAL STOCK



TESTING



DOUBLE TWIST MACHINE



SHEAR MACHINE



EDGING MACHINE



COMPLETE MANUFACTURING LINE



FINISHED PRODUCT



DISPATCH



# Quality Assurance GLOBAL GABIONS

Global Protection Industries providing world class Wire products and services to transportation, hydraulic and environmental related problems.

## ● Hexagonal Double Twist

The Mechanically Woven, Double - Twisted Hexagonal Wire Mesh Shape helps in achieving uniform distribution of forces. Double Twist protects from the damage of accidental breaking of any Wire from spreading to other mesh



## ● Shear Cutting

The mesh panels are produced in the double twisting machine & then cut on the shearing machine and not manually. This ensure the lengths / widths / dimensions are correct and in a line and not skewed.



## ● Coating

Heavy duty PVC coating provides corrosion resistance which improves the durability of wire mesh. Global Protection Industries offers wide range of coating as per the site condition to increase the service life of Gabion structure including PVC and Polymer PA6



## ● Edging / Selvage

The mesh panels and diaphragms ( partitions ) are edged / selvaged on the edging machine and not manually. this ensures that the ends do not open up which is very likely in case of manual edging. And also ensure that the connection strength between the mesh panel and the selvage wire is as required.



More Info

[www.globalprotection-ind.com](http://www.globalprotection-ind.com)

Contact Us  
8080413020





adani



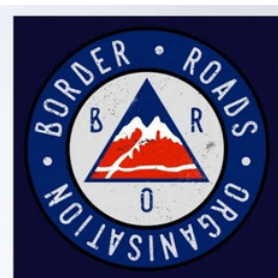
RELIANCE  
Infrastructure

**IRONWILL**  
Determine To Deliver



**GHV**  
WE BUILD VALUE

**BASALT**  
INFRASTRUCTURE PARTNERS



**KADTECH**  
Geoinfra Private Ltd.

**SHIVA**  
STRUCTURES PVT. LTD.



**HGIEL**  
We Make People Move...

**OIE**  
Oriental InfraTrust

**HCC**

**BALASORE**  
ALLOYS LIMITED

# CERTIFICATES

**M/S TAN SINGH CHOUHAN**  
 IAT Class PWD & T Class BMD Contractor - W. No. 100/1001 - 2008 Certified Company  
 Head Office: C-10, N-10, 1st Floor, 1st Cross, Sardar Sarabhai Road, Vardol, Ahmedabad - 380006  
 Tel: 079-2450710, 079-2450711  
 Office: 1st Cross, N-10, 1st Floor, Sardar Sarabhai Road, Vardol, Ahmedabad - 380006  
 Tel: 079-2450710, 079-2450711  
 E-mail: tan.singh.chouhan@gmail.com, t.singh.chouhan@gmail.com, tan.singh.chouhan@gmail.com

Ref: TSC/ENR/04/2021/25160 Date: 18-09-2021

**TO WHOMSOEVER IT MAY CONCERN**  
**COMPLETION CERTIFICATE**

We hereby state that M/s Global Protection Industries has successfully completed our order for Supply of "Zinc + PVC coated mechanically woven double twisted hexagonal wire mesh Gabions" as per material specifications against our purchase order issued to them for our project of "CEVIL WORKS INCL. EARTHEN RESERVOIR & GABION WALL FOR RESIDUAL UTILITIES AND OFFSITE (RUGO) FACILITIES FOR RAJASTHAN REFINERY PROJECT OF M/S INEL".

The above mentioned material was supplied to us from 15<sup>th</sup> March 2021 to 15<sup>th</sup> September 2021.

The total quantity supplied was 45,000 cum (18 date) and the total value of supply of approx. Rs 4,50,00,000/-.

M/s Global Protection Industries completed the supply of gabion material as per the given schedule and to our complete satisfaction.

We look forward to work with them in future too.

For, M/s Tan Singh Chouhan  
 A. S. SINGH CHOUHAN  
 M/S TAN SINGH CHOUHAN

**GOVERNMENT OF ARUNACHAL PRADESH**  
**OFFICE OF THE CHIEF ENGINEER: WESTERN ZONE**  
**WATER RESOURCES DEPARTMENT: ITANAGAR**

No. WRD/WZ/FC/WD/2019-20 Dated Itanagar the 20<sup>th</sup> Sept' 2022

**TO WHOMSOEVER IT MAY CONCERN**

We hereby state that M/s Global Protection Industries, having their office at Gate No 1091, L&T Bharat Gas Road, Sanaswadi, Pune-412208, having their GST no 27AADFG9802C1ZC, has successfully completed our order for Supply of "Zinc + PVC coated mechanically woven double twisted hexagonal wire mesh Gabions" as per material specifications against our purchase order vide ref no. CE/WRD/WZ/SCH-214/NIQ/2020 - 21 dtd 29<sup>th</sup> January 2021, issued to them for our project of "Anti erosion works at Sile river to protect Sile village, Oyan and Mangnang village, East Siang District, Arunachal Pradesh".

The above mentioned material was supplied to us from March 2021 to July 2021. The total quantity supplied was 15193 nos of Gabion box size 1.5 x 1.5 x 0.45m and the total value of supply work is of approx. Rs 4,42,48,852/- . M/s Global Protection Industries completed the supply of gabion material as per the given schedule and to our complete satisfaction.

We look forward to work with them in future too.

Gajen Borang  
 Chief Engineer  
 WRD, Western Zone  
 Chief Engineer  
 Water Resources Department  
 Govt. of Arunachal Pradesh

**LARSEN & TOUBRO LIMITED**  
 BUILDING & FACTORIES IC

Ahmedabad Regional Office: 1009-16, 10th Floor, Sakar II, Near Ellis Bridge, Ashram Road, Ahmedabad - 380006.  
 Tel : + 079-66525200 Fax : + 079-26576211

**WORK COMPLETION CERTIFICATE**  
 To Whomsoever It May Concern

We herewith certify that the Subcontractor GLOBAL PROTECTION INDUSTRIES ( DAMAN ) has completed the work assigned through work order no: EB89WOD7000081 & 12-Apr-2017 Job description: Statue Of Unity Project, Gujarat - LE 141037 in all respects and completed on 31-12-2017

The work was executed as per specifications, requirements and quality of work found to be satisfactory.

For, Larsen & Toubro Ltd - Construction  
 Building & Factories  
 Project Manager  
 LE141037 Statue of Unity Project, Gujarat

**YOJAKA (INDIA) PVT. LTD.**  
 Regd. Office: D. No. 3-20/3, 2nd Floor, ABCD Trade Centre, N.H. 66, Kottar Chavak, Bangalore - 575 105, Karnataka, Phone: 0824 - 2457173, 2457184, 2457176 Fax: 0824-2457184  
 Email: corporate@yojaka.co.in, CIN: U15127KA000987FC02416

Ref: YPJ/GP/Cert/21/2020-21 Date: 05.02.2021

**ORDER COMPLETION CERTIFICATE**  
**TO WHOMSOEVER IT MAY CONCERN**

We hereby state that M/s Global Protection Industries has successfully completed our order for Supply of "Heavy Zinc + PVC coated mechanically woven double twisted hexagonal wire mesh Gabions" as per material specifications against our purchase order issued to them for our project of "Protection and Restoration Works of Spurs of Eastern Kosi Embankment" for various package of works.

The above mentioned material was supplied to us from April 2018 to January 2021. The total quantity supplied was 82,800 cum and the total value of supply was Rs.4,93,37,000.00.

M/s. Global Protection Industries completed the supply of gabion material as per the given schedule and to our complete satisfaction.

We look forward to work with them in future too.

For Yojaka (India) Pvt Ltd  
 B. Vinay Kumar  
 Director

**Balaji Construction Co.**  
 Engineer, Contractor & Order Suppliers

Ref: Date: 07-10-2017

**TO WHOMSOEVER IT MAY CONCERN**

We hereby state that M/s Global Protection Industries has successfully completed our order of Design, supply & installation of Heavy Zinc coated mechanically woven double twisted hexagonal wire mesh Gabions for a quantity of 20000 cum as per work specification for our project of gabion protection wall at Sasan coal mines, Madhya Pradesh.

The said work was to be executed in urgency and within a fixed time period of 3 months - June to August 2017

M/s Global Protection Industries completed the supply of gabion material and its installation as per the given schedule and to our complete satisfaction.

We look forward to work with them in future too.

For Balaji Construction Co  
 A. Balaji  
 Managing Director  
 Balaji Construction Co  
 Andhra Pradesh (U.P)

**Miteshkumar M. Brahmbhatt**  
 Engineer & Contractor

Ref: No: Date: 19/10/2016

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that M/s Global Protection Industries, Daman has successfully completed supply and installation of "Zn + PVC coated mechanically woven double twisted hexagonal wire mesh Gabions" for a quantity of 13700 cum as per tender specification for our project - "S.R. to Bridge approach across river Ambica on Narket - Gandod - Bilmara road km 40.4 to km 40.9" under Road & Buildings department, Govt. of Gujarat.

M/s Global Protection Industries has executed their scope of work to our complete satisfaction and we look forward to working with them in future too.

Miteshkumar M. Brahmbhatt  
 Engineer & Contractor

**L.N. MALVIYA INFRA PROJECTS PVT. LTD.**  
 Office: H.No. 1232, B Block, Adarsh Colony, West No.3, Badli, Posta Sahib  
 Email: lmalviya@gmail.com CIN: U45102DL2010PC137218

Ref: UMG/Malviya PCL/PG-4/2020-21/253 Dated: 09.10.2021

**TO THE PROJECT MANAGER**  
 Haryana - Aharaj section of NH-707 (Package-I)  
 M/s R.S. Builders Engineers Ltd.  
 Kharola 170026, Sonapat, HP

**Sub:** Rehabilitation/Up-gradation to 2 lane configuration of Haryana - Aharaj section (Km 25.000 to Km 30.000) of NH-707 (Package-I) in the State of Haryana under Green National Highway Corridor Project (GNHCP) with loan assistance of World Bank on EPC mode. Reg- Approval of Source (M/s Global Protection Industries, Gat No. 1895, On Sal state power Plant, I & II Bharat Gas Road, Sanaswadi, Pune, Maharashtra).

Ref: 1) Ref: RGS/NH707/PG-2/AE/2021-22/205, Dated 07.10.2021

Dear Sir,

With above referred letter, you have submitted the credentials of M/s Global Protection Industries, for supply of Gabion material for the above captioned project, for our review and approval of the following documents:

1. Brief Company Profile
2. Product Brochure
3. Manufacture Test Certificate
4. Design Methodology
5. Some credentials/Product approval

Accordingly, we have reviewed the credentials of M/s Global Protection Industries in line with the Contract requirement and we found to order, hence provisionally approved subject to the following conditions:

- (a) Along with materials the manufacture certificate is required.
- (b) All Physical 7 Chemical properties of mild steel wire to be confirmed in accordance to IS:3494.
- (c) Testing of each & every lot of gabion boxes to be carried out in independent laboratory for review of Authority Engineer prior to use in construction site.
- (d) Before using in the work third party test to be conducted for the joint sample collected at the site.
- (e) The test results should satisfy with specification and Clause of 250.3.
- (f) Wire BS 1592-1980
- (g) Zinc coating BS449-1982, ASTM A643-75A or ISO 248.

TEAM LEADER  
 L.N. MALVIYA INFRA PROJECTS PVT. LTD.

Registered Office: Plot No.25, F/R, Sector 11, Dwarka, New Delhi-110078  
 Corporate Office: T-10, 1st Floor, City Centre, Press Complex, Plot No. 5, M-1, Mayapuri, New Delhi-110016, INDIA

**Rodis Consultants Pvt. Ltd.** in Joint Venture with **EUROSTUDIOS S.L.**

Consultancy Services for Authority's Engineer for Supervision of Project Package-1: Four Laning of Hassan to Maranahally section of NH-75 (Old NH No. 48) under EPC Mode in state of Karnataka

Ref: RC-1523-SO-HNB-RD-APR-002 - RD Date: 07-11-2020

To:  
 M/s Iscon Concan India Engineering  
 Construction Pvt. Ltd.  
 Level 4, Rega Centre, Augusta point,  
 Sector-53, golf course road,  
 Gurgaon-122002

M/s Rajkamal Builders Pvt. Ltd.  
 Base Camp, Ambekar Nagar  
 Bahupur, Sakhespur(T)  
 Hassan (D)-573201

**Sub Package-1:** Four Laning of Hassan (Existing Km 189+700, Design Ch.184+912) To Maranahally (Existing Km 227+000, Design Ch.230+000) Section of NH-75(Old NH-48) Under EPC mode in the State of Karnataka- Source Approval for Gabion material from Global Protection Industries -Reg.

Ref: -  
 1. Email dated 01.11.2020  
 2. Contractor letter No: RGS/NH75/HMAE/2020/171 Dated: 6.11.2020

Dear Sir,

With reference to the cited subject, we have inspected production unit of Global protection Industries at Gate No 1091, Sanaswadi, Pune on 3<sup>rd</sup> November 2020 the above-mentioned source is found to be in order. Hence, you are hereby accorded acceptance to procure material from the source of M/s Global Protection Industries, Pune subjected to the following conditions:

1. Every lot/consignment should be accompanied by Manufacturer test certificates (MTC) with original invoice.
2. Joint sampling shall be carried out in the representation of Authority Engineer and shall be subjected to third party test.
3. Every lot/consignment third party test certificates from an approved NABL accredited laboratory are required.
4. The company having BIS and ISO 9001:2015 Certificate. However, these mentioned certificates are to renew as per BIS Specification.
5. The wire mesh Gabion boxes Physical and chemical properties should be satisfied as per IS:16014-2018, BS:1174 Class 2500 specifications.

Rodis Consultants Pvt. Ltd. (ISO 9001:14001 and OHSAS 18001 Certified Company)

Corporate Office:  
 Rodis Consultants Pvt. Ltd.,  
 1, An Singh Road, First Floor,  
 New Delhi-110017, INDIA

Corporate Office:  
 Eurostudios S.L.,  
 Unit 505, Sandoz Business Tower, Golf  
 Course Road, Sector 18, Gurgaon-122002,  
 Haryana, INDIA.

Team Leader Office:  
 M/s Iscon Concan India Engineering  
 W-10, N. 3<sup>rd</sup> Cross, Ashoka Road,  
 Sakhespur Taluk, Hassan District, Karnataka-573204

**Rodis Consultants Pvt. Ltd.** in Joint Venture with **EUROSTUDIOS S.L.**

Consultancy Services for Authority's Engineer for Supervision of Project Package-1: Four Laning of Hassan to Maranahally section of NH-75 (Old NH No. 48) under EPC Mode in state of Karnataka

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 Hassan (D)-573201

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Corporate Office:  
 Rodis Consultants Pvt. Ltd.,  
 1, An Singh Road, First Floor,  
 New Delhi-110017, INDIA

Corporate Office:  
 Eurostudios S.L.,  
 Unit 505, Sandoz Business Tower, Golf  
 Course Road, Sector 18, Gurgaon-122002,  
 Haryana, INDIA.

Team Leader Office:  
 M/s Iscon Concan India Engineering  
 W-10, N. 3<sup>rd</sup> Cross, Ashoka Road,  
 Sakhespur Taluk, Hassan District, Karnataka-573204

# CERTIFICATES



Consultancy Services for Authority's Engineer for Supervision of "Four Lanes of Dababai to Jamnagar section from Km. 17.300 of NH-37A to Km. 182.000 of NH-52 in the State of Assam under S&SP-NE, Phase A" on EPC Basis

No: RC-154-SO-HWB-GN-LTR-0942-R0 Date: 25/01/2022

To  
The Authorized Signatory  
MKCIL-RSM (JV)

Sub: Consultancy services for Authority's Engineer for supervision of "Construction of Jia Bharali Bridge along with its approaches and River Training Work from km 25.552 of km 27.500 of NH-37A (New NH-715) in the state of Assam on EPC Mode. Reg: Source approval of M/s Global Protection Industries for Gabion box and Revet mattresses

Ref: Contractor's letter No. MKC-RSM/EPC/2021/0177 dated 07.01.2022

Dear Sir,

This has reference to your letter under Ref. 1 vide which credentials of M/s Global Protection Industries has been submitted to the AE for its review towards procurement of Gabion box and mattresses for protection of embankment slope under River Training Work(RTW).

In this context the AE has verified Contractor's above mentioned submittal and found to be in order based on review of company credentials and product test certificates.

Based on the above we convey our approval of the source namely M/s Global Protection Industries, located at Gate No. 1091, On Sal Auto Power Plant, L&T Bharati Gas Road, Sanawadi, District-Pune, Maharashtra-412208, India for procurement of Gabion box and mattresses made of double twisted hexagonal galvanized steel wire mesh for use in protection work of RTW, subject to fulfillment of the following conditions.

1. The gabion box and mattresses procured from the above source will be subjected to mechanical and physical tests through third party NABL accredited laboratory as per testing frequency cited in relevant specifications.
2. Each consignment delivered at site should be supported with MTC, a copy of which should be sent to the Authority's Engineer for verification.
3. Only fresh lot shall be delivered at site.
4. Each lot shall be inspected before use in permanent work, any gabion box or revet mattress with snapped wire mesh and/or damaged protective coating shall be discarded.
5. Approval shall be reviewed from time to time.
6. The Authority's Engineer reserves the right to reject the source approval if the mechanical and physical parameters are found not to be within the acceptable limits as per relevant specifications.

Page 1 of 2

Rodic Consultants Pvt. Ltd. (ISO 9001, 14001 and OHSAS 18001 Certified Company)  
Corporate Office: TPF GETINSA EUROSTUDIOS S.L. Unit 305, Sanyal Business Tower, Golf Course Road, Sector 54, Gurgaon - 122002, Haryana, INDIA  
Corporate Office: RODIC CONSULTANTS PVT. LTD. YNCA Culture Center cum Library Building 11/Floor, 1, Jai Singh Road, New Delhi - 110001, INDIA  
Project Office: Rodic Consultants Pvt. Ltd. Hemadri/Dakshin, Rajpur Nagar, Near Sanyal Business Tower, P.O. Sector 54, Gurgaon - 122002, Haryana, INDIA  
Email: [rodicindia@rodiconsultants.com](mailto:rodicindia@rodiconsultants.com)

7/8



Consultancy Services for Authority's Engineer for Supervision of "Four Lanes of Dababai to Jamnagar section from Km. 17.300 of NH-37A to Km. 182.000 of NH-52 in the State of Assam under S&SP-NE, Phase A" on EPC Basis

This is for your information and further needful.

Thanking you and assuring you of our best cooperation at all times.

Yours truly

Hemadri Prasad Chakravarty  
(Team Leader)

Copy to:  
1. DGM(P) NH&DL PMU, Tezpur  
2. HO RCPL, New Delhi  
3. RO RCPL, Guwahati

Page 2 of 2

Rodic Consultants Pvt. Ltd. (ISO 9001, 14001 and OHSAS 18001 Certified Company)  
Corporate Office: TPF GETINSA EUROSTUDIOS S.L. Unit 305, Sanyal Business Tower, Golf Course Road, Sector 54, Gurgaon - 122002, Haryana, INDIA  
Corporate Office: RODIC CONSULTANTS PVT. LTD. YNCA Culture Center cum Library Building 11/Floor, 1, Jai Singh Road, New Delhi - 110001, INDIA  
Project Office: Rodic Consultants Pvt. Ltd. Hemadri/Dakshin, Rajpur Nagar, Near Sanyal Business Tower, P.O. Sector 54, Gurgaon - 122002, Haryana, INDIA  
Email: [rodicindia@rodiconsultants.com](mailto:rodicindia@rodiconsultants.com)

Letter No: RT-1573-SO-HWB-GN-LTR-048 - RC-2020-1277 Dated: 18.12.2020

To,  
M/s Perfect Infracon Pvt. Ltd.  
JV Anish Infracon India Pvt. Ltd.  
8-4/9, 2nd Floor, Perfect Plaza,  
Radhapur Road,  
Mahasana-384002  
Tels/Fax: 02762-250226, 241848  
Email: [perfectinfracon@yahoo.com](mailto:perfectinfracon@yahoo.com)

Subject: "Rehabilitation of Raddharg (Km 0+000) to Channasa (Km 60+400) section of SH-55" On EPC mode under GSHP-II. Reg. Source approval for supply of Gabion Mesh for Pkg EPC-02.

Ref: Your Letter No. PFI/ASR/2020/RC/299, Dated 25/11/2020

Dear Sir,

With reference to above subject, we have visited/inspected production unit of M/s Global Protection Industries, 1091, Sanawadi, Pune for the manufacture and supply of the PVC coated steel Gabion mesh, on 17/12/2020 and found in order as per requirement. Therefore, we hereby accord our acceptance to procure the material from M/s Global Protection Industries, Pune subject to following conditions:-

1. Every lot of delivery should accompany the Manufacturer's test Certificate (MTC) with Invoice.
2. Third party test certificate from an NABL accredited laboratory is required.
3. The Physical and Chemical properties of Wire mesh gabion boxes should comply the requirement as per IS-16014:2018 & MORT&H Clause 2900.
4. The source approval can be withdrawn at any time if fails to comply the specification and quality requirements.

This is for your information and further necessary action.

Yours Sincerely  
(G.P. Tiwari)  
Team Leader  
TPF Getinsa Euro studios S.L.  
JV Rodic Consultants Pvt. Ltd.

CC-1 Executive Engineer State Road Project Division Mahasana- For information please.  
2 Project Authorized representative TPF Getinsa Euro studios S.L. JV Rodic Consultants Pvt. Ltd. For information

Corporate Office: TPF GETINSA EUROSTUDIOS S.L. Unit 305, Sanyal Business Tower Golf Course Road, Sector 54, Gurgaon-122002, Haryana, INDIA  
Corporate Office: Rodic Consultants Pvt. Ltd., 1, Jai Singh Road (First Floor) YNCA Culture Center cum Library Building New Delhi-110001, INDIA  
Team Leader Office: TPF Getinsa Euro studios S.L. JV Rodic Consultants Pvt. Ltd. C/o Kanchan Deep Building, Chauri Bazaar, Raddharg, Post Nagaraj Mahasana GUJARAT 384002  
Email: [rodicindia@rodiconsultants.com](mailto:rodicindia@rodiconsultants.com)

Intercontinental Consultants and Technocrats Pvt. Ltd.

Ref: AE NH-54-S-3-TL-009 Date: 03 December 2020

To,  
Mr. V.V.R. Rayudu  
Authorized Representative  
K.S. Power Mesh Projects Ltd. - SRC Infra Developers Pvt. Ltd (JV)  
Plot No. 77, Jubilee Enclave, Opposite Hites, Madhapur,  
Hyderabad - 500081, Telangana State  
Email: [info@kspowermesh.com](mailto:info@kspowermesh.com)

Subject: Widening and Up-gradation to 2 lane with paved shoulder Configuration and geometric improvements from Km 268.000 to Km 339.000 (Package-7) on Adavi-Tugay Section of NH-54 in the state of Mizoram on Engineering, Procurement and Construction (EPC) mode with JICA Loan Assistance - Comments on source approval for M/s. Global Protection Industries:-

Ref: Your letter no. NH&DL/EPC-Mizoram-pkg-7/NH-54/2020-21/30 dated 02.12.2020

Dear Sir,

With reference to the caption subject and your referred letter, the submitted credentials of M/s Global Protection Industries Ltd. has been reviewed. The same has been reviewed. The same is found generally in order. We hereby convey our concurrence to the said credentials subject to fulfillment of following conditions:

1. Each lot/consignment shall be supported with Manufacturer test certificates (MTCs) and original invoice.
2. If requested at any time, joint sampling shall be carried out in presence of AE's representative and EPC Contractor's representative for carrying out third party test from an approved NABL accredited independent laboratory for confirmatory test as per Appendix 25001 of MORT&H Specifications, 11th revision.
3. The test results shall satisfy MORT&H Specifications, 11th revision Clause 2503.3.1, IS 250, IS 4225 and EN 10244-2.
4. The wire mesh gabion boxes physical and chemical properties should be satisfied as per IS 16014:2018, MORT&H Specifications 11th revision Clause 2500 Specifications.
5. If required, Material Engineer/AE's staff can inspect the factory premises to check the quality control of material in site factory facilities of the vendors.

Thanking you  
Yours truly  
(B. N. Singh)  
Team Leader

Copy to:  
(1) The General Manager (P) NH&DL PMU-Lawangla, Mizoram for kind information.  
(2) Mr. T.P. Wajapethan, Authority's Engineer-ICT, New Delhi for kind information.  
(3) Mr. M/s. Ashu Singh, Resident Engineer-ICT (Package-7) for necessary action.  
(4) Mr. T. Paul, Bridge/Structural Engineer-ICT for necessary action.  
(5) Mr. G.P. Pas, Material Engineer-ICT (Package-7) for follow up action.

Innovative, Creative & Technologically Sustainable Infrastructure Solutions

Corporate Office: Intercontinental Consultants and Technocrats Pvt. Ltd. 11/Floor, 1, Jai Singh Road, New Delhi - 110001, INDIA  
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SKPCS S.K. Pest Control Service

CINEMA ROAD, ANPARA BAZAR  
Distt. SONBHADRA (U.P.)

Camp: Waidhan  
Distt. Singrauli (M.P.)

Ref. No: ..... Date: .....

Ref: ..... Date: 16-01-2019

TO WHOMSOEVER IT MAY CONCERN

This is to state that M/s Global Protection Industries has successfully executed our order of Design, supply & installation of Heavy Zinc coated mechanically woven double twisted hexagonal wire mesh Gabions for the work of gabion protection wall at Sasan, Madhya Pradesh.

The said work was executed from June 2018 to October 2018 and the quantity of work was 18000 cum.

M/s Global Protection Industries completed the supply of gabion material and its installation as per the given schedule and to our complete satisfaction.

We wish them well and hope to work with them again

For S K Pest Control Services

S.K. Pest Control Service

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8. High Qualified Staff



## GLOBAL PROTECTION INDUSTRIES UNIT-1,

Gate no 1091, L&T Bharat Gas Road, Sanaswadi,  
Pune- 412208. Maharashtra



## GLOBAL PROTECTION INDUSTRIES UNIT-2

Plot no A 101/102, Kamdhenu Industrial Estate  
NH 48, Village Bakrol Tal. Ankleshwar,  
Dist. Bharuch Gujarat - 393001



## GLOBAL PROTECTION INDUSTRIES UNIT-3

Kaziranga Wood products Pvt Ltd, NH 37,  
Paschim Boragaon, Guwahati- 781011 Assam



# GLOBAL PROTECTION INDUSTRIES



PUNE : Gat No. 1091, Om Sai Auto Power Plant,  
L & T Bharat Gas Road, Sanaswadi, Pune-412208



AHMEDABAD : M 101, Safal Parisar, Behind  
Sun City, South Bopal, Bopal, Ahmedabad,  
Gujarat - 380058



+ 91-8080413020 / +91-8048779968



neeraj.sahay@globalprotection-ind.com

