

IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility

JAMMU JUNE 29 International Zinc Association (IZA), leading industry association dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever Continuous Galvanized Rebar Manufacturing Facility. The plant was virtually inaugurated by Shri Dharmendra Pradhan, Union Minister of Steel, Petroleum & Natural Gas, along with Sunil Duggal - Group CEO Hindustan Zinc and Mr. Andrew Green, Executive Director, International Zinc Association, Globaland other

**GREATER KASHMIR PAGE NO. 8,
30 JUNE 2020**

Asia's first-ever CGR manufacturing facility opens up in Punjab



Srinagar, June 29: International Zinc Association (IZA), in collaboration with Madhav KRG Group and supported by Hindustan Zinc Limited launched Asia's first-ever Continuous Galvanized Rebar (CGR) Manufacturing Facility. The plant was virtually inaugurated by Shri Dharmendra Pradhan, Union Minister of Steel, Petroleum & Natural Gas, along with Sunil Duggal - Group CEO Hindustan Zinc and Mr. Andrew Green, Executive Director, International Zinc Association. The first-of-its-kind facil-

ity, situated near Gobindgarh in Punjab, will produce a new product, Continuously Galvanized Rebar (CGR). CGRs are value added rebars for higher life and low maintenance of infrastructure to provide significant cost savings compared to other corrosion resistant rebar systems.

During his address, the steel minister Dharmendra Pradhan assured the industry of full support from the government.

Over 1000 national and international guests, including ministry officials, opinion leaders, zinc producers, government officials of concerned ministries, industry executives from railways, highway authorities, NHSPRLand design consultants attended the launch event.

**JAMMU BULLETIN PAGE NO. 10,
30 JUNE 2020**

IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility

JAMMU, JUN 29:

International Zinc Association (IZA), leading industry association dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever Continuous Galvanized Rebar (CGR) Manufacturing Facility today. The plant was virtually inaugurated by Shri Dharmendra Pradhan - Hon'ble Union Minister of Steel, Petroleum & Natural Gas, Government of India (GoI) along with Mr. Sunil Duggal - Group CEO- Vedanta Limited & CEO- Hindustan Zinc and Mr. Andrew Green - Executive Director, International Zinc Association, Globaland other

representatives.

The first-of-its-kind facility, situated near Gobindgarh in Punjab, will produce a new product, Continuously Galvanized Rebar (CGR). CGRs are value added rebars for higher life and low maintenance of infrastructure to provide significant cost savings compared to other corrosion resistant rebar systems. It offers on-site formability of the finished product, superior corrosion resistance in concrete at a price cheaper than other corrosion resistant rebar." a press statement read.

Speaking on the occasion, Sudhir Goyal, Managing Director, Madhav KRG Group said, "Unlike painting and epoxy which are solely barrier-type coatings, CGRs are known to provide superior corrosion protection - both barrier and sacrificial - that further enhances the lifecycle of the underlying steel. I would like to thank the entire team of International Zinc Association and Hindustan Zinc Limited for their support in making India self-reliant or Atmanirbhar Bharat."

**KASHMIRTIMES PAGE NO. 2,
30 JUNE 2020**

IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility

KT NEWS SERVICE

JAMMU, June 28: International Zinc Association (IZA), leading industry association dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever Continuous Galvanized Rebar (CGR) Manufacturing Facility today. The plant was virtually inaugurated by Shri Dharmendra Pradhan - Hon'ble Union Minister of Steel, Petroleum & natural Gas, Government of India (GoI) along with Mr. Sunil Duggal - Group CEO- Vedanta Limited & CEO- Hindustan Zinc and Mr. Andrew Green - Executive Director, International Zinc Association, Globaland other representatives.

**THE NORTH LINES PAGE NO. 7,
30 JUNE 2020**

IZA, Madhav KRG launch Asia's first-ever CGR manufacturing facility

JAMMU TAWI, JUNE 29

International Zinc Association (IZA), leading industry association dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever Continuous Galvanized Rebar (CGR) Manufacturing Facility today. The plant was virtually inaugurated by Shri Dharmendra Pradhan - Hon'ble Union Minister of Steel, Petroleum & natural Gas, Government of India (GoI) along with Mr. Sunil Duggal - Group CEO- Vedanta Limited & CEO- Hindustan Zinc and Mr. Andrew Green - Executive Director, International Zinc Association, Globaland other representatives.

Commenting about the new facility, Sudhir Goyal - Managing Director, Madhav KRG



and epoxy which are solely barrier-type coatings, CGRs are known to provide superior corrosion protection - both barrier and sacrificial - that further enhances the lifecycle of the underlying steel. I would like to thank the entire team of International Zinc Association and Hindustan Zinc Limited for their support in making India self-reliant or Atmanirbhar Bharat."

Pradhan assured the industry of full support from the government and deliberated on how zinc will play an important role towards building infrastructure for the nation. As India is on its way to large-scale infrastructure expansions, use of galvanized rebars in construction is set to rise. India has a coastal line that extends over 8000 kms. Coastal areas are prone to salty atmosphere leading to frequent maintenance requirement thereby adding to loss of material and impact on the productivity. Galvanizing ensures that the zinc coating is of a standard quality and offers resistance to erosion so that there is no risk of cracking due to bending. Galvanized steel and rebars are environment friendly and cost effective process promises that enhances life of any structure with minimum maintenance. The commissioning of the new CGR facility will further increase the usage of zinc in steel industry and will support the much awaited need of supplying galvanized rebar in the construction industry. I would like to congratulate the entire team International Zinc Association and Madhav KRG Group for their efforts in setting up the first-ever Continuous Galvanized Rebar (CGR) facility in Asia that will not only boost to domestic steel market but will also put India on the global map, aligning it to GoI's efforts in making India self-reliant or Atmanirbhar Bharat."

zinc."

Addressing the audience, the steel minister Dharmendra Pradhan assured the industry of full support from the government and deliberated on how zinc will play an important role towards building infrastructure for the nation. "As India is on its way to large-scale infrastructure expansions, use of galvanized rebar in construction is set to rise. India has a coastal line that extends over 8000 kms. Coastal areas are prone to corrosion because of salty atmosphere leading to frequent maintenance requirement thereby adding to loss of material and impact on the productivity. Galvanizing ensures that the zinc coating is of a standard quality and offers resistance to erosion so that there is no risk of cracking due to bending.

Galvanized steel and rebars are environment friendly and cost effective and possess properties that enhances life of any structure with minimum maintenance. The commissioning of the new CGR facility will further increase the usage of zinc in steel industry and will support the much awaited need of supplying galvanized rebar in the construction industry. I would like to congratulate the entire team International Zinc Association and Madhav KRG Group for their efforts in setting up the first-ever Continuous Galvanized Rebar (CGR) facility in Asia that will not only boost to domestic steel market but will also put India on the global map, aligning it to GoI's efforts in making India self-reliant or Atmanirbhar Bharat."

with 100% oxygen, has time after he is detected severe COVID patients stay. IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility



Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first 'Green Zinc' Concentrate Manufacturing Plant (GZD) in India. Facility today. The plant was virtually inaugurated by Shri Dharmendra Pradhan, Hon'ble Union Minister of Steel, Petroleum & natural Gas, Government of India (GoI) along with Mr. Sunil Duggal - Group CEO Vedanta Limited and Mr. Andrew Green Executive Director, International Zinc Association, Global and other representatives.

With an annual capacity of 100,000 tonnes, the plant will manufacture 25- COAT TEMPORE TMT BARS under the brand name - JYOTT - a name that is now synonymous with excellence in steel manufacturing. This will be the first brand in Asia to apply GCR technology that will not only be superior but will also enhance life span of the rebars thereby

...to show how we can provide superior corrosion protection - a barrier and sacrificial protection - throughout the life-cycle of the underlying structure.

It would like to thank the centre team of International Zinc Association and Zinc Oxide International for their support in helping us develop this technology to improve the way we live with风雨. The damage caused by corrosion and put a significant strain on the global economy. The use of zinc - 'Addressing the audience' - will still be ministerial. That's why I am so pleased to have brought the industry of full support from the government. I am sure that the government will play a key role in ensuring that zinc will play an important role in the future of our industry.

SHANKH DHUN PAGE NO. 5,
30 JUNE 2020

IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility

50. Correspondent.
JAMMU, JUNE 29:



enhance life span of the robustness of the system and the overall maintenance.

Concerning the new industry, **Mr. M. Venkateswaran, Managing Director, Muthoot KVG Group** said, "UVI painting and coating, UVG, is a well-known technology. Coatings, UVI are known to provide superior corrosion protection - both physical and chemical. UVG technology enhances the lifecycle of the underlying structure."

I would like to thank the entire team of International Zinc Asia Pacific for their support. I am grateful to their support is helping us to bring this technology to India. The market for UVG is growing rapidly due to the growing economy and pad India is the global market for its sustainability.

Addressing the audience, **Mr. S. Venkateswaran, President, Muthoot Group** added that the industry of full support from the government and the people of India is very important towards building a strong India. He said, "India is on its way to large-scale infrastructure expansion, use of

set to rise. India has a coastal line that extends over 7,500 km. This is because of salty atmosphere leading to frequent maintenance requirement and impact on the productivity. UVG, a UVI painting and coating, is of a standard quality and offers resistance to erosion so that the structures are not affected by bending. Galvanized steel and rebar are environment friendly and cost effective. We are also working towards enhancing life of any structure with UVG. We are also working towards the mission of the 'Make in India' policy. UVG will further increase the usage of zinc and steel in India. We are also working towards steel recycling and utilization of galvanizing waste in construction activities. We are also like to thank the entire team International Zinc Asia Pacific for their support in setting up the first ever Continuous Galvanizing plant in India. This plant will not only boost to domestic steel market but also will help in making India a major player in the global market. We are also grateful to UVG's efforts in making India self-reliant.

set to rise. India has a coastal state that extends over 3,000 kms. Coastal areas are prone to corrosion because of the high salt content. Hence frequent maintenance is required thereby adding to loss of material and impact on the productivity of the industry. The use of a protective coating is of a resistance to erosion so that there is a reduction in downtime due to breakdown. Galvanized steel has the environment friendly and cost effective and possess properties that enhances life of any structure with minimum maintenance. The missing of the new CGH facility will further increase the usage of zinc in steel industry and will support the growth of the industry. I would like to thank the various stakeholders in the construction industry, I would like to congratulate the entire team International Zinc Association and the GalvaniTech Group for their efforts in setting up the first ever Continuous Galvanizing Rebar (CGH) facility in Asia that will not only meet the needs of the market but will also put India on the global map, aliging it to the efforts of GalvaniTech in making India self-reliant or

TOP NEWS OF J&K, PAGE NO. 3, 30 JUNE 2020

IZA, Madhav KRG launch Asia's first-ever CGR manufacturing facility

JAMMU TAWI, JUNE 29

International Zinc Association (IZA), leading industry association dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever Continuous Galvanized Rebar (CGR) Manufacturing Facility today. The plant was virtually inaugurated by Shri Dharmendra Pradhan - Hon'ble Union Minister of Steel, Petroleum & natural Gas, Government of India (GoI) along with Mr. Sunil Duggal - Group CEO-Vedanta Limited & CEO-Hindustan Zinc and Mr. Andrew Green - Executive Director, International Zinc Association, Globaland other representatives.

Commenting about the new facility, Sudhir Goyal - Managing Director, Madhav KRG Group said, "Unlike painting cause by corrosion and put India on the global map for its sustainable usage of zinc." Addressing the audience, the

THE EXCEL EXPRESS PAGE NO. 11, 30 JUNE 2020

IZA, Madhav KRG launch Asia's first-ever Continuous Galvanized Rebar manufacturing facility

Excel Express
Correspondent

JAMMU, JUNE 29
International Zinc Association (IZA), leading industry associations dedicated exclusively to the interests of zinc in collaboration with Madhav KRG Group (one of the largest steel manufacturing company in North India) and Initiative supported by Hindustan Zinc Limited has launched Asia's first-ever

Continuous Galvanizing
Rebar (CGR) plant
Manufacturing Facility today. The plant was virtually inaugurated by Dharmendra Pradhan Union Minister of State for Petroleum & Natural Gas
Government of India (GoI) along with Sunil Duggal - Group CEO of Vedanta Limited & CEO of Hindustan Zinc and Andrew Green - Executive Director, International Zinc Association. Globalb and other representatives. The first-of-its-kind facility, situated near Gobindgarh in Punjab will produce a new product, Continuous Galvanized Rebar (CGR). CGRs are value added



rebar for higher life and longer maintenance of infrastructure to provide significant cost savings compared to other corrosion resistant rebar systems. It offers on-site formability of the finished product, superior corrosion resistance in concrete at a price cheaper than other corrosion resistant rebar (Epoxy Coating & CRS rebar).

Commenting about the new facility, Sudhir Goyal - Managing Director, Madhav KR Group said, "Unlike painting and coating which are mainly barrier-type coatings which are known to provide superior corrosion protection - both barrier and sacrificial - that further enhances the lifespan of the underlying steel. Addressing the audience, the steel minister Dhamendra Pradhan assured the industry of full support from the government and deliberated on how zinc will play an important role towards building infrastructure for the nation. "Asia is on its way to large-scale infrastructure expansions, use of galvanized rebar in construction is set to rise. India has a coastal line which extends over 8000 km. Coastal areas are prone to severe weather conditions due to frequent maintenance requirement thereby adding to loss of material and impact on the productivity,"

terial and impact on the productivity. Galvanizing ensures that the zinc coating is of a standard quality and offers resistance to erosion so that there is no risk of cracking due to bending. Galvanized steel and rebars are environment friendly and cost effective and possess properties that enhances life of any structure with minimum maintenance. The commissioning of the new CGR facility will further increase the usage of zinc in steel industry and will support the much awaited need of supplying galvanized rebar in the construction industry. I would like to congratulate the entire team International Zinc Association and Madhav KRG Group for their efforts in setting up the first-ever Continuous Galvanized Rebar (CGR) facility in Asia that will not only boost to domestic steel market but will also put India on the global map, aligning it to GoI's efforts in making India self-reliant or Aatmanirbhar Bharat."