

Kalyani Alloy Castings Limited

Contacts detail

HEAD OFFICE

Kalyani Alloy Casting Limited
33A, J. L. Nehru Road,
Chatterjee International Centre,
7th Floor, Room No. A10,
Kolkata – 700 071, West Bengal.

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E-Mail ; kac12006@ymail.com

FACTORY UNIT – 2

18, WBIIDC Growth Centre, Anandanagar,
Kalyani, Nadia – 741245, West Bengal.
Location : 40 Kms. from Kolkata City
Factory Area : 250000 Sq. Ft.
Covered Shed : 20000 Sq. Ft.
Production Capacity : 600 – 700 MT per month

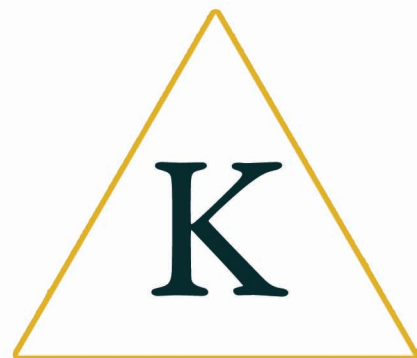
FACTORY UNIT – 1

Industrial Growth Centre, Chandmari More,
Muragacha Road, Kalyani, Nadia – 741245,
West Bengal.
Location : 40 Kms. from Kolkata City
Factory Area : 200000 Sq. Ft.
Covered Shed : 40000 Sq. Ft.
Production Capacity : 400 – 600 MT per month

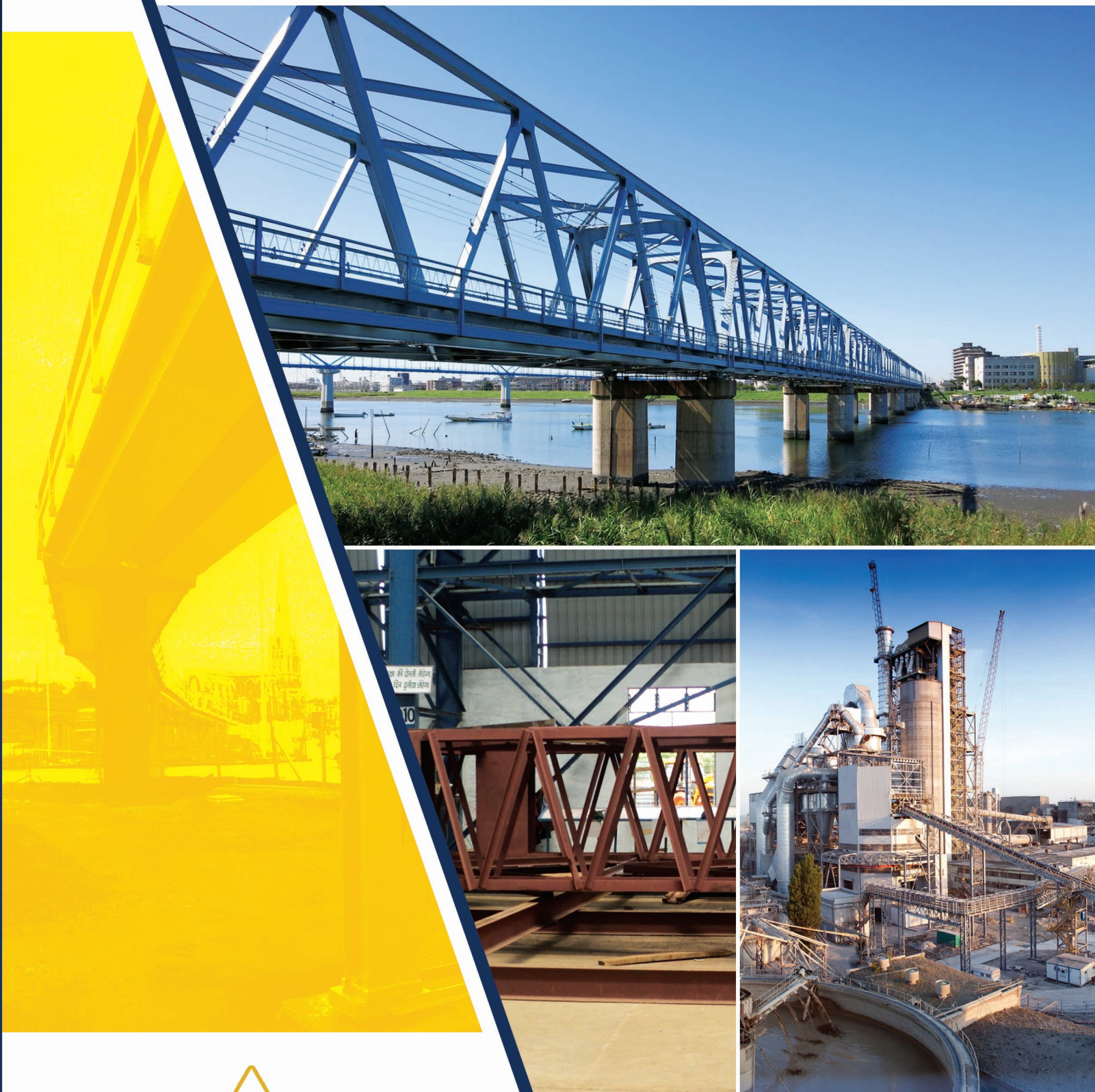
Contact Person

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IRON AND STEEL
FABRICATION



ABOUT US

KALYANI ALLOY CASTINGS LIMITED is medium sized Engineering cum Specialist Company which is committed to its clients with a customer-oriented strategy, focusing on innovative and customized products and services. We are one of the leading fabricators & equipment manufacturers, catering to the needs of industries like Steel, Power, Oil & Gas, Cement, Railway Infrastructure, Coal, Shipping Ports, Bridges, Defense & Civil Projects.

Kalyani Alloy Castings Limited, an ISO 9001 : 2008 certified company, has acquired rich experience in fabrication of heavy, medium & light steel structures & equipments. We have achieved this through a team of highly expertise Engineers who has vast knowledge and

experience in this line to provide best technical support and service to the utmost satisfaction of our customers.

Our two major units at Kalyani – Nadia (WB) are well equipped for meeting the requirement of any type of fabrication. We have a capacity to manufacture 1000 M.T. of fabricated structures per month.



KALYANI ALLOY CASTINGS LIMITED

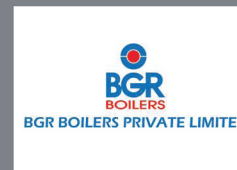
OUR MISSION

To provide our customers
The Right Product of
The Right Quantity at
The Right Price at
The Right Time.

OUR VISION

Our vision is to
provide engineering services
to all industries under one
single roof.

Our Major Customers

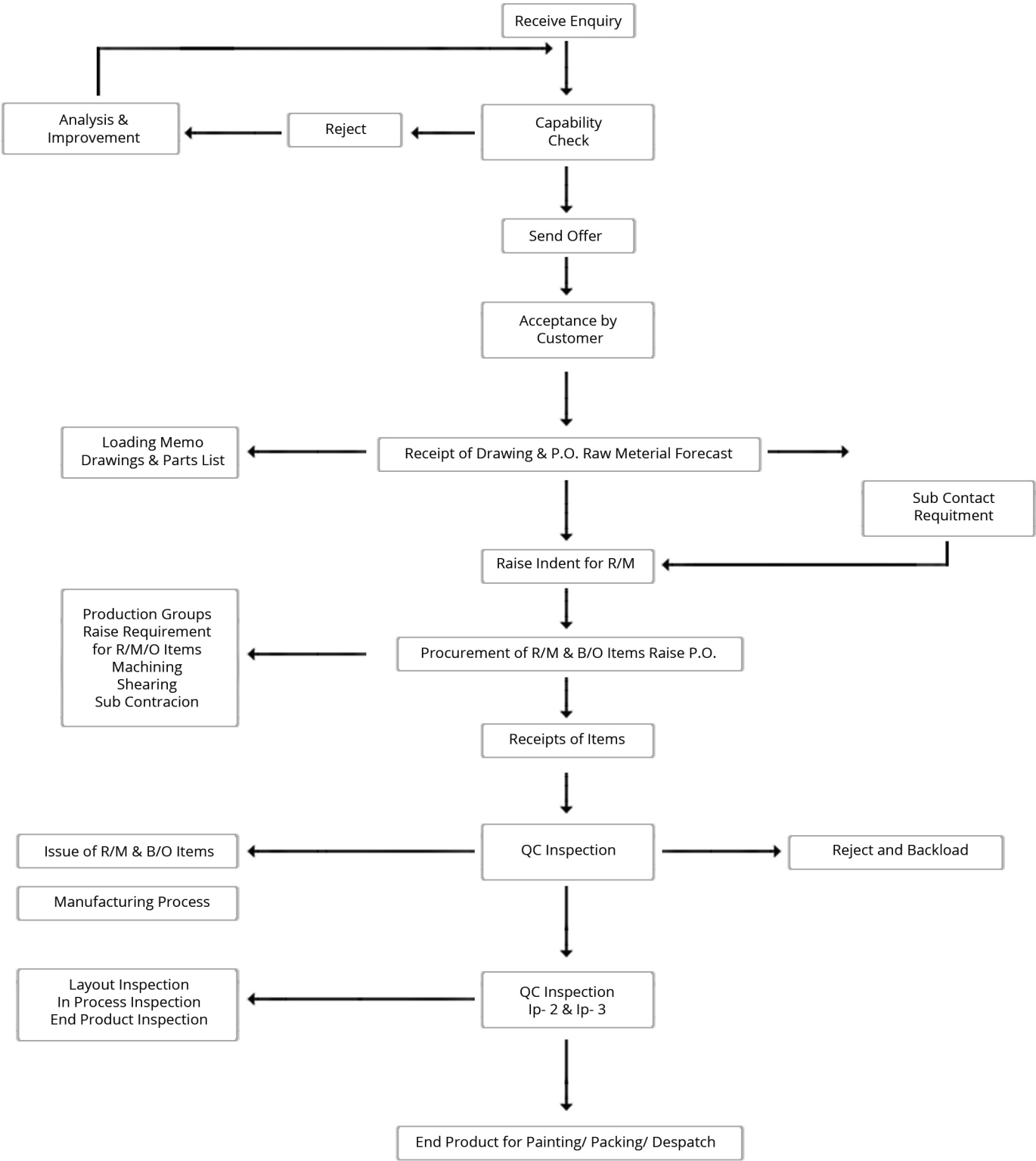


PROJECT SCOPE

INDUSTRIES	SCOPE OF WORK
Steel Plants	Blast Furnace Shell, BF Tower Structure, Main Iron Through, Tilting Runner, Coke Oven Battery, Stock House, Wind Box, Palletizing Plants, PCI Building & Structures, Gas Ducts, Chutes, & Skirts, Building Structures, Technological Structure, Hot Metal Laddle.
Power Plants	Boiler Plant Structure, Components, ESP Structure, Lock Gate.
Material Handling	Conveyor Structure Bulk Material Handling, Crane Structure, Bucket Wheel Excavator, Davit Arm.
Refinery	Building Structure, Storage Tank.
Bridges & Flyovers	Grinders, Flyover.
Steel Buildings	Fabrication & Erection.
Railway	Bridges, Foot Over-Bridge, Platform Shed.
Cement Plant	Building Structures, Hoppers. Conveyor Galleries, Technological Structures.

CLIENTS	ORDER EXECUTED OR COMPLETED
L&T LTD ECC	<ul style="list-style-type: none">Fabrication & Supply of 6000 MT of Structural Steel for Aditya Aluminium, Lapanga.Fabrication & Supply of 4500 MT of Steel Structure (RMHS) for Tata Steel Ltd., Kalinganagar.Fabrication & Supply of 2610 MT of Blast Furnace Structure (BSP BF8) for Bhilai Steel Plant.Fabrication & Supply of 1800 MT of Blast Furnace Structure for Tata Steel.Fabrication & Supply of 1500 MT of Technological Structure for Adani Mundra Port Project.Fabrication & Supply of 650 MT of Building Structure for Durgapur Steel Plant.Fabrication & Supply of 600 MT of Steel Structure for Reliance, Jamnagar
L&T Power	Building structure
BHEL	boiler component
FLSMIDTH	Chutes, hopperand technological structure
ALSTOM	Technological structure and dugs
Shapoorji Pallonji	Steel structure
BGR Boilers	Boiler components and ducts

PROCESS CHART



PRODUCT GALLERY

Bolted Building Structure for
North West Power Generation
Company Ltd, Bheramara,
Bangladesh, L&T Power



Duct for
800mw Power
Plant (NTPC
ITD, Darlipali)



Duct for
660MW Steam
Generator
Project at
Meja, UP,BGR
Boilers



Technological
Structures for
Adani Mundra Port
Project, L&T ECC



Technological Structures for
TATA Jada Project, FLSMIDTH



DUCTS for NTPC
TANDA PROJECT, L&T
MHPS Boilers Pvt Ltd.



Dhamra Bridge 45.5m
span, Odisha, L&T



Building Structures for Mahan Aluminium Project & Aditya Aluminium Project, Alstom



Conveyor Galleries for
FLSMIDTH



Flyover Structures for
Baguihati VIP Flyover,
Kolkata, L&T



STRUCTURES FOR ROB SAMBALPUR,
Larsen & Toubro Ltd