



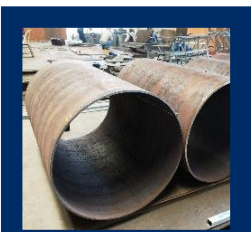
Your Steel Rolling and Fabrication Partner



H-Beam Rollino 150 x 150

## Steel Fabrication Services

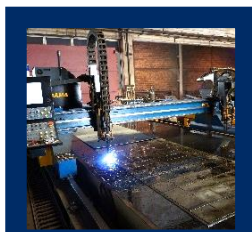
Lower Your Costs  
Improve Product Quality  
Save Time



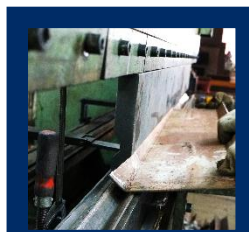
| Plate Rolling |



| Structural Rolling |



| CNC Cutting |



| Bending |



| Other Services |



| Full fabrication |



Marine



Petrochemical



Construction



Offshore

## **Sunlink Engineering Pte Ltd**

**Sunlink Engineering** helps Singapore Steel Fabricators Lower their Costs, Improve Product Quality, and Save Time.

Established since 1993, we provide a one-stop steel fabrication service workshop, where our clients tap on our wide range of Machines and Skilled Operators to pre-fabricate their steel projects.

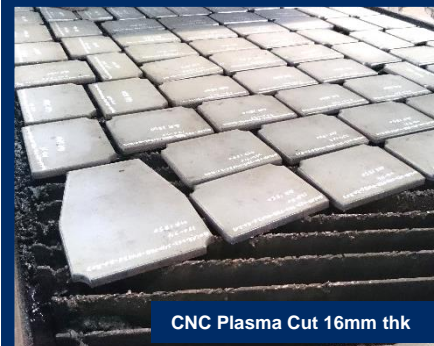
Some of our services are: Plate Rolling, Structural Rolling, Bending, CNC Plasma Cutting and more.

Our Clients are both large and small Contractors from Marine, Petrochemical, Construction and Offshore industries; such as Keppel FELS, Keppel Shipyard, Ley Choon, Eng Lee, Hiap Seng and KTC.

They choose us because we are able to provide them multiple quality services under one roof at reasonable prices. This allows them to save on infrastructure, risk and transportation costs.

With our Machines and services, our clients can also confidently offer more value-add services for their own clients.

More information of our services can be found in the following pages and through our website at [www.sunlink.com.sg](http://www.sunlink.com.sg)



CNC Plasma Cut 16mm thk

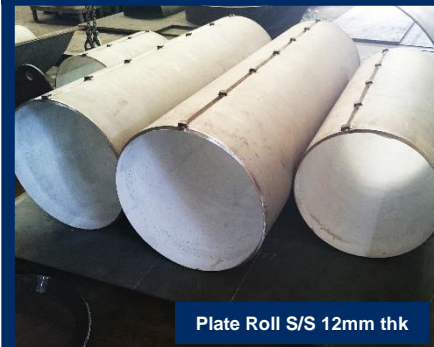


Plate Roll S/S 12mm thk



Pipe Roll 114.3x5mm thk



Bending

Sunlink Building

6 Kian Teck Crescent, sg. 628873

Jurong West, Near Boon Lay, Pioneer MRT





# Plate Rolling



## Plate Rolling

Steel Plate Rolling is both an art and a science.

Our Machine Operators have perfected their skills of Steel Plate Rolling though decades, to ensure that you get the perfect roll every time

Some of the applications of plate rolling includes storage tanks, pipe reinforcements and pipelines.

Equipped with our 3x Plate Rolling machines, we can roll Plates up to 46mm thk.

Added Value services such as CNC Cutting, Bevelling, Tack Welding, Full Welding, up to Full Fabrication Service is available upon request.






# Structural Rolling



I-Beam Rolling



I-Beam 150x150x10mm



Pipe 60.3x5.5mm



RHS 120x80x6mm

## Structural Rolling

From Angle bars, Pipes to I-Beams. We are able to roll them to the radius that you need.

Structural Rolling is used for various applications such as underground piping, tunnel reinforcements, and tank reinforcements.

Armed with 5 Structural Rolling Machines, we are able to roll up to 220mm outer diameter for pipes and 150mm x 150mm for I-Beams.

Aside from rolling, some of our clients may request us to perform other value added services such as drilling and punching on the same structure, saving them time, effort and money.



Angle Bar 125x75x7mm



Pipe Rolling in Progress 193x8mm



RHS 50x25x3mm



Pipe Rolling 219x8mm



C-Channel 150x90x12mm



# CNC Plasma/Torch Cutting



CNC Cutting in Progress



Plasma Cut M/S Plate 16mm thk



CNC Cutting in Progress



Plasma Cut M/S Plate 16mm thk



Plasma Cut M/S Plate 12mm thk

## CNC Plasma/Torch Cutting

With our CNC Plasma/Torch Cutting service, you will be able to cut your profiles with ease, accuracy and at a fraction of the cost of hand held cutting.

Some of its applications are: Cutting of pad-eyes, floor/wall plates, brackets and other parts of a structure.

Our CNC Cutting Machine can cut up to 25mm thk for Plasma and 100mm thk for Torch.

CNC Plasma cutting creates a smoother cut, which could remove the need of grinding later, saving you much needed time and costs.

With a cutting bed of 2440mm x 9000mm, we are able to cut most plates in the market.



Plasma Cut M/S Plate 12mm thk



# Bending



Bending in Progress

## Bending

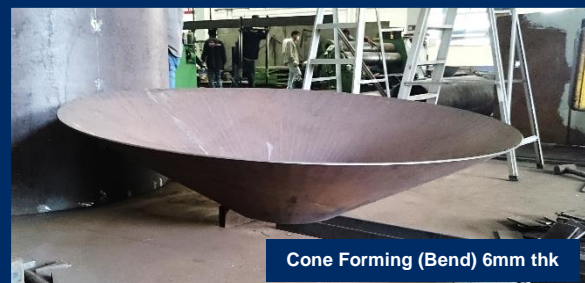
Steel Plate Bending is one of the most common services needed for Steel Fabrication.

It can be used to create channels, cones, angle bars, drip trays, and various other applications.

Our clients prefer to engage us for our bending services because we can prepare the Material(Cut/Shear/Drill/etc) for them before bending. This saves them time, planning, and money.



Bend M/S Plate 5mm thk



Cone Forming (Bend) 6mm thk



Bend to Channel 4mm thk



Bend to Channel 5mm thk



Bend M/S 12mm thk



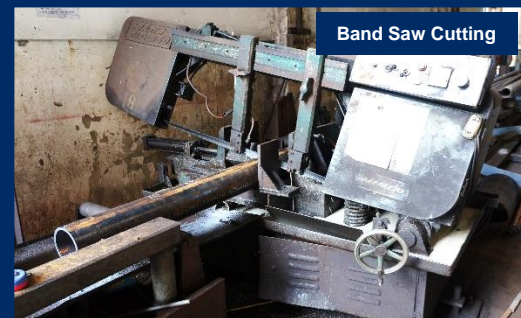
# Other Services



Shearing 6mm thk Chequered Plate



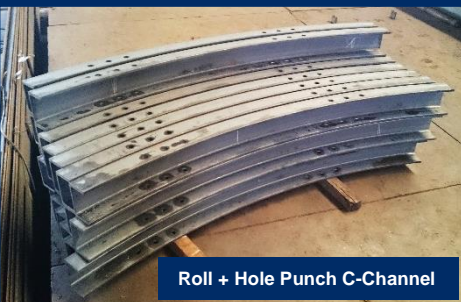
Cut/Punch Slot Holes



Band Saw Cutting



Drilling in Progress



Roll + Hole Punch C-Channel



Hole Punching in Progress



Dish Forming 10mm thk



Welding



Automatic Welding



Beveling in Progress 25mm thk Plate

## Other Services

Our Value Added Services allow our clients to be able to fabricate their steel project under one roof.

Some applications includes:

- CNC cutting, bevelling and rolling 25mm thk plates for storage tank shell plate;
- Rolling, cutting and drill/punch 9000mm long C Channels into multiple pieces for underground tunnel applications.

Our services includes Bevelling, Drilling, Punching, Shearing, Cutting, Grinding, Welding and more.

With all these at one location, our clients can do away with a lot of additional work and focus more on their key strengths.



# Full Fabrication



Anchor Rack



Offshore Skids



Fire Protection Skid



Lightning Protection Structure



Marine Structure



Offshore Skid



Man Cage



Tank



Fabrication in Progress

## Full Fabrication

With over 20 years of experience in Steel Fabrication works for the Marine, Petrochemical, Construction and Offshore Industries, Sunlink Engineering is your choice for steel fabrication works.

Some of our works includes Offshore Skids, Pressure Vessels, Elevated Steel Walkways, MRT Linkways, Stainless Steel Swimming Pools, and Oil Rigs (Fender, Bumper, Anchor Racks, Pipe Racks,).

Our qualified welders are trained to weld under DNV Class approved WPS (Welding Procedure Specifications) and PQR.

Under BCA's Contractors' Registry, we are a C1 Grade Contractor and Class 1 General Builder.

With our many value adding services under one roof, we are able to offer much convenience and cost savings to our clients.



# Quality Control



## Quality Control

Steel Fabrication is a service industry to ensure a structure is built to the correct dimensions and suitable for its intended usage.

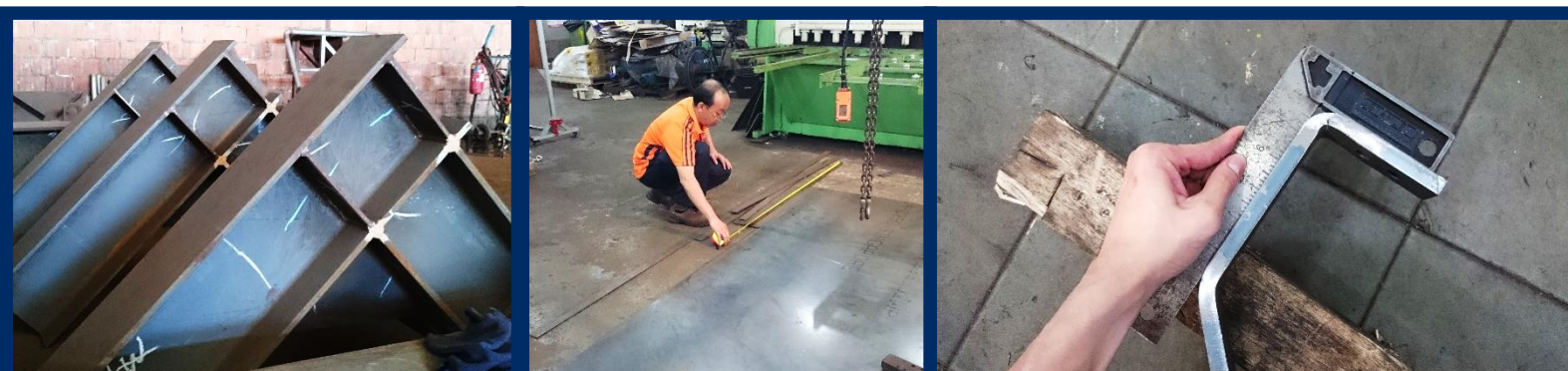
It comes at the start of a long production line of events where timing is crucial, and a simple mistake at the start can lead to multiple costly reworks down the road if not rectified early.

Sunlink Engineering puts Quality Control as our top priority. Specially selected and trained staff are put responsible for checking fabricated items, no matter big or small.

At our Workshop, Quality Control starts with receiving of materials from our clients. Checks are made for dimensions and material type, and where if there are any potential distortion or need for variation to original order is spotted, our clients will be promptly informed and consulted.

After Fabrication, visual inspection and measurement is the simplest means of assessing quality. More in depth inspection works such as MPI, UT, Load Tests, or Welding Inspection by CWI (Certified Welding Inspector) can be performed if deemed necessary or requested by clients.

Quality Control ensures that all work orders are fabricated according to specifications, and potential rework cases can be spotted and rectified early in the production process, saving both time and money for our clients.







## Company Details

Name	: Sunlink Engineering Pte Ltd
Established	: August 1993
Capital	: \$900,000 SGD
Product	: Steel Fabrication Services
Workshop Size	: 24,500 sqft
Certification	: ISO 9001, OHSAS 18001, BizSTAR
Location	: 6 Kian Teck Crescent, (SG) 628873
Telephone	: 6261 6690
Fax	: 6261 6292
E-mail	: <a href="mailto:info@sunlink.com.sg">info@sunlink.com.sg</a>
Website	: <a href="http://www.sunlink.com.sg">www.sunlink.com.sg</a>

**Contact Us for a Free Quotation Today!**

**6261 6690**

**[info@sunlink.com.sg](mailto:info@sunlink.com.sg)**







CERTIFICATION  
INTERNATIONAL  
SINGAPORE

## Certificate of Registration

This is to certify that

**Sunlink Engineering Pte Ltd**

6 Kian Teck Crescent Singapore 628873

operates a quality management system which has been assessed as conforming to

**ISO 9001:2008**

for the scope of activities

**Design and fabrication of steel and metal works.**

Certificate No: **CIS/8313IQ** Issue Date: **18 September 2014**

Valid until **07 November 2016** subject to adherence to the agreed ongoing audit programme, successful endorsement of certification following each audit and compliance with CI Regulations  
Date of original issue: 03 April 2008

Signed for and on behalf of

  
Authorised Signatory



A company of **SOCOTEC**

Certification International (Singapore) Pte Ltd., 60 Albert Street #13-03 OG Albert Complex, Singapore 189969. Reg. No.: 199409508E  
The use of the SAC Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number QS-1999-05.





## Certificate of Registration

This is to certify that

**Sunlink Engineering Pte Ltd**

6 Kian Teck Crescent Singapore 628873

operates an occupational health & safety management System which has been assessed as conforming to

**BS OHSAS 18001:2007**

for the scope of activities

**Design and fabrication of steel and metal works.**

Certificate No: **CIS/8313IO** Issue Date: **18 September 2014**

Valid until **07 November 2016** subject to adherence to the agreed ongoing audit programme, successful endorsement of certification following each audit and compliance with CI Regulations  
Date of original issue: 03 April 2008

Signed for and on behalf of

  
Authorised Signatory



Certification International (Singapore) Pte Ltd., 60 Albert Street #13-03 OG Albert Complex Singapore 189969 Reg. No.: 199409508E



Date of issue: 29/07/2014

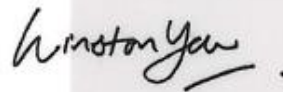
**bizSAFE**  
STAR  
CERTIFICATE

The Workplace Safety and Health Council  
is pleased to certify that

SUNLINK ENGINEERING PTE LTD

has fulfilled the requirements to attain bizSAFE Level Star

This certificate will expire on 07/11/2016



Winston Yew

Deputy Director, Industry Capability Building  
Workplace Safety and Health Council