

TATA STEEL

Internal Communication Form

APPRECIATION LETTER FOR GOOD JOB EXECUTION

To,

The Plus Star Engineering Pvt. Ltd,
Site Incharge
TSL, KPO

Dear,

Mr Prabodh Swain

This is an appreciation for excellent and quality job execution by your team during **STUB SHAFT SUPPORTING STAND ERECTION OF ALL 500 Ton CRANE & K' L ' JIP CRANE # 04 EXTENSION PART ERECTION .**

STUB SHAFT SUPPORTING STAND ERECTION job was completed **within 20 hrs.** . This was a very critical job which will support the brake out rope drum falling from Top to platform during crane operation but your team has managed the job in a very well planned & completion the job with zero incident

K' L ' JIP CRANE # 04 EXTENSION PART ERECTION up to 2 meters & This was a very critical job completed **within 35 hours.** But your team has managed the job in a very well planned way with follow safety rules.

The above quality job are also found be appreciated because well planning, follow SOP & followed all the TSL Safety norms with time reduced.

We acknowledge and appreciate your services and we look forward to have excellence in near future as well.

Regards,


27/01/2022
Bhabani sankar Bala
Head CRANE MAINTENANCE
Tata Steel Kalinganagar
9040095862
Bhabani Sankar Bala
Head Crane Maintenance
Manufacturing Control
TATA STEEL KALINGANAGAR

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To,

The Plus Star Engineering Pvt. Ltd,
Site Incharge
TSL, KPO

Dear,

Mr Prabodh Swain

This is an appreciation for excellent and quality job execution by your team during **ROPE CHANGING OF CDQ CRANE.**

ROPE CHANGING OF CDQ CRANE job is a very critical job before, the duration of completion job was **above 48 hours**. But your team has managed the job in a very well planned way now the job **Completed within (16-20) hours**. This resulted time is **reducing of the job by 28 hours**.

The above quality job are also found be appreciated because well planning, follow SOP & followed all the TSL Safety norms with time reduced.

We acknowledge and appreciate your services and we look forward to have excellence in near future as well.

Regards,


Bhabani sankar Bala 27/04/2022
Head CRANE MAINTENANCE
Tata Steel Kalinganagar
9040095862
Bhabani Sankar Bala
Head Crane Maintenance
Manufacturing Control
TATA STEEL KALINGANAGAR

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To,

The Plus Star Engineering Pvt. Ltd,
Site Incharge
TSL, KPO

Dear,

Mr Prabodh Swain

This is an appreciation for excellent and quality job execution by your team during **ROPE CHANGING (EF#01) & JHOOK CHANGING (JK#01)** in break down job.

ROPE CHANGING job is a heavy job before the duration of completion job was **above 25 hours**. But your team has managed the job in a very well planned way now the job **completed within (14-16) hours**. **This resulted is reducing of the job by 9 hours.**

JHOOK CHANGING job is a heavy job before the duration of completion job was **above 35 hours**. But your team has managed the job in a very well planned way now the job **completed within (22-24) hours**. **This resulted is reducing of the job by 11 hours.**

The above quality job are also found be appreciated because well planning, follow SOP & followed all the TSL Safety norms with time reduced.

We acknowledge and appreciate your services and we look forward to have excellence in near future as well.

Regards,


Bhabani sankar Bala
Head CRANE MAINTENANCE
Tata Steel Kalinganagar
9040095862

27/02/2022
Bhabani Sankar Bala
Head Crane Maintenance
Manufacturing Control
TATA STEEL KALINGANAGAR

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APPRECIATION LETTER FOR GOOD JOB EXECUTION

To,

M/s Plus Star Engineering Pvt .Ltd,
MD
TSL, KPO

Dear,

Mr L P Nayak

This is an appreciation for excellent and quality job execution by your team during **vessel #2 relining 24/11/21 to 4/12/21.**

Tap hole flange fixing and lip plate fixing job executed timely. Tap hole flange fixing is one of the critical activities during relining, **earlier team was taking 24 hr for job execution with minor defect. But this time team has performed the job perfectly in 20 hr.** similarly lip plate changing job during was 24 hr, **but this time job executed safely and before time & we have saved 2 hr.**

These are the main contributing factor form mechanical side to reduce the relining duration.

The above quality job is also found be appreciated because well planning, follow SOP& followed all the TSL Safety norms with time reduced.

We acknowledge and appreciate your services and we look forward to having excellence in near future as well.

Regards,



PANKAJ SINHA
Head Mechanical Maintenance,
Steel Melting Shop
Tata Steel, Kalinganagar

Pankaj Sinha
Head Mechanical Maintenance
Steel Melting Shop
Tata Steel Kalinganagar
9040097807

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APPRECIATION LETTER FOR GOOD JOB EXECUTION

To,

M/s Plus Star Engineering Pvt .Ltd ,
MD
TSL,KPO

Dear

Mr L P Nayak

This is an appreciation for excellent and quality job execution by your team during MSD 07/12/2021 to 09/12/2021.

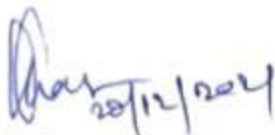
Movable Hood shifting & Box up job MTR reduced. Movable hood shifting & box up is one of the most critical & time taking activities during MSD, earlier your team was taking 8 hr for Hood Shifting & 10 hr for Hood box up. But this time vessel #1 Movable hood shifted in 6hr & Box up done in 8 hr, we save 2hr in both the activities.

These are the main contributing factor form mechanical side to complete MSD on time.

The above quality job is also found be appreciated because they used Pneumatic wrench& long body hammering spanner holding tackle & it mitigate hand injury hazards also.

We acknowledge and appreciate your services and we look forward to having excellence in near futureas well.

Regards,



Sk. Enamul Haque
Head Field Maintenance Steel & Mills
Tata Steel Kalinganagar
9040016989