RIGGING RESOURCE CENTRE

Complete the Rigging Data Sheet prior to conducting a lift. This Rigging Data Sheet adheres to the **ASME P30.1 Standard - Planning for Load Handling Activities,** for the required considerations when carrying out a Lift Plan.

Payload Name		Lift Description	
Project			
Date		Date planned	

Load Handling Equipment

Mobile Crane		Tower Crane		Overhead Crane	
Derrick		Forklift		Manual Hoist	
Hoist		Jack		Other	

Type of Lift

Vertical		Horizontal	
		Slope (% - deg)	

Load

Length	ft	Center of Gravity		Above Lift Points	
Width	ft	Below Lift Points		Symmetrical	
Height	ft				

Actual Source	
Estimated Source	

Description	**Quantity**	**Weight**	**Total**

Total weight to be lifted

RIGGING DATA

Slings

Type	Size	Rated Load	Quantity	Weight	Total Weight

Total Sling Weight

Hardware

Type	Size	Rated Load	Quantity	Weight	Total Weight

Total Hardware Weight

Below-the-Hook Lifting Devices

Type	Size	Rated Load	Quantity	Weight	Total Weight

Total BTH Weight

TOTAL RIGGING WEIGHT

Documents attached

Rigging Procedure		Lift Plan		Rigging Specs	
Load Weight Info		JHA/JSA/AHA		Lifter Specs	
Drawing of lift points		Risk Evaluation		Rigging Sketch	

Notes

	Name	Signature	Title	Date
Prepared by				
Checked by				
Approved by				