Report Identifier: 78a65a		a68							
Enfield Power Station		Assessor:	Mark Short			Created Date:	01/12/2012		
			Risk Rating (L * S)		ıg		New Risk Rating		
Who might be harmed	How might they be harmed	Existing Controls	L	S	R	Further Controls/Actions	L	S	R
All	Objects falling on personnel on lower levels	Handrails or barriers in place	5	5	25	Access to scaffold controlled     Banksman in place	1	3	3
Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Reportable, 5 = Major injury/Fatal			Risk Rating = L X S (Likelihood X Severity)			Low = 1 to 4			
						Medium = 5 to 11			
					High = 12 to 25				
	Who might be harmed  All  Likelihood 1 = Highly Certain  Severity 1 = No injury	Who might be harmed  All  Objects falling on personnel on lower levels  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Pos Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical	Enfield Power Station  Who might be harmed  How might they be harmed  Objects falling on personnel on lower levels  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 =	Enfield Power Station  Assessor:  Who might be harmed  How might they be harmed  Cobjects falling on personnel on lower levels  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Risk Rating (Likelihood)	Enfield Power Station  Assessor:  Mark Short  Risk Ratir (L * S)  Who might be harmed  Objects falling on personnel on lower levels  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 =  Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 =  Risk Rating = L X S (Likelihood X Severity Seve	Enfield Power Station  Assessor:  Mark Short  Risk Rating (L * S)  How might they be harmed  Objects falling on personnel on lower levels  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 =  Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 =  Risk Rating = L X S (Likelihood X Severity)	Enfield Power Station  Assessor:  Mark Short  Created Date:  Risk Rating (L * S)  How might they be harmed  All  Objects falling on personnel on lower levels  Controls   L   S   R    Further Controls/Actions  Access to scaffold controlled on lower levels  Further Controls/Actions  Access to scaffold controlled on lower levels  Ekikelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Risk Rating = L X S (Likelihood X Severity)  Medium = 5 to 11	Enfield Power Station  Assessor:  Mark Short  Created Date: 01/  Risk Rating (L * S)  How might they be harmed  Dijects falling on personnel on lower levels  Dijects falling on personnel on lower levels  Dijects falling on personnel on lower levels  Existing Controls  L S R  Further Controls/Actions  Access to scaffold controlled  Dijects falling on personnel on lower levels  Fight for the property of the prope	Enfield Power Station  Assessor:  Mark Short  Created Date: 01/12/2  Risk Rating (L * S)  Who might be harmed  How might they be harmed  Objects falling on personnel on lower levels  Objects falling on personnel on lower levels  Objects falling on personnel on lower levels  Existing Controls  L S R  Further Controls/Actions  L S  Access to scaffold controlled on lower levels  Access to scaffold controlled on Banksman in place  Likelihood 1 = Highly unlikely, 2 = Unlikely, 3 = Possible, 4 = Likely, 5 = Certain  Severity 1 = No injury, 2 = Minor injury, 3 = Medical treatment, 4 = Risk Rating = L X S (Likelihood X Severity)  Medium = 5 to 11

Scaffolding

Task: