



SAFETYWORKCLEARANCE		Permitno. _____
Project: _____		EmergencyContactNos: _____
BHEL ISG Sub-contractor: _____		

WORKAT HEIGHTPERMIT

Areaof work: _____ Date: _____ Time: _____

_____ Name ofSub- _____

ContractorSiteEngineer(PermitRequestingAuthority): _____ Sign: _____ Name _____

ofWorkPerformingContractor: _____

_____ Name ofPackage Incharge: _____

_____ Sign: _____ Date: _____ Description ofWork: _____

DurationofWorkExecution*:FromTime: _____ Date: _____ toTime: _____ Date: _____

The abovesigningperson(s)willberesponsibletoensurethattheabovedescribedworkwill bedoneunderallsafetyprecautionsmentionedon thepermit to work.

Thefollowingprecautionsareto be taken:

No.	Item	Yes	Not required / Remarks
1.	All workers on jobarecompetentandmedicallyfit (NoHeightPhobia) forworkingat height		
2.	Scaffoldingsoundness inspectedandwithvalidtagavailablefor use		
3.	Workplatform is safeandnotmadeof bambooor weakmaterial.Barricadingisavailable.		
4.	Safety harnesswithlifelinesupport/fallarresterecheckedand availablein workingcondition		
5.	Horizontallifelinesareprovided tocatertodesignspecificationof2300kg perperson.		
6.	Safety shoes(non-slip),Helmetwithchin stripavailablewithemployees		
7.	Safety netsareprovidedbelow workingarea.		
8.	Laddershavebeensecured,inspectedandprovidedasperBHEL standard/contract.		
9.	All lifting / tighteningtools,handtools/equipmentcheckedand ingoodcondition		
10.	Accessandexit to workplaceare safe,markedand withoutobstruction.		
11.	Adequatelightingprovided (fordark hours)asperapplicableluxstandards(ReferHSEP:14)		
12.	Workingplatform is cleanwithout anyunwantedandrubbishmaterial.Flooropeningsarecovered.		
13.	ELCB provided for Electricalconnections.Electricalcable,weldingHose/Compressedairhoseproperlysecuredandlaid		
14.	VisibleSignboardsprovidedonworkingplatformsinworkers'understandablelanguage		
15.	Hazardsinthevicinity areidentified,controlledandcommunicated to theworker.		
14	Emergencyresponseteamavailable.Workareaiscordonedoff.		
16.	Additionalpermit(If requiredpleasespecify below)1.		
	2.		
	3.		

Name ofSub-ContractorSafetyOfficer: _____ Sign: _____ Date: _____ Time: _____

ReviewedandapprovedbyBHEL Site Engineer (PermitIssuingAuthority):

Name: _____ Sign: _____ Date: _____ Time: _____ Name of BHEL Safety Representative: _____ Sign: _____

Iunderstandtheprecautiontobetakenasdescribedaboveandasperprojectrequirementandherebyconfirmthatworkwillbeexecutedunder my supervision by followingallprecautionandSafetyRules.

Name of WorkPerformingAuthority: _____ Sign: _____ Date: _____ Time: _____

Permit Cancellation/ Closure:

Iherebydeclarethattheworkiscancelled/complete,allworkersundermycontrolhavebeenwithdrawnandthesiterestoredtosafetidyconditio n.

Name ofWorkperformingAuthority: _____ Sign: _____ Date: _____ Time: _____ Name ofSCSiteEngr. (PermitRequestingAuthority): _____ Sign: _____ Date: _____ Time: _____

_____ Name of BHEL SiteEngr.(PermitIssuingAuthority): _____

_____ Sign: _____ Date: _____ Time: _____

(*Permitvalidsubjecttodailyrenewalasperoverleafinstructions)

OriginalatBHELSsite	SecondCopy–BHELSAFETY	ThirdCopy:BHELSub-Contractor
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PERMIT RENEWAL

Sl.No.	Extension Period		Signature of Contractor Site Engineer	Signature of Contractor / BHEL Safety Officer
	Date From.....	(Time-Hrs) From.....		
	To.....	To.....		
1.				
2.				
3.				
4.				
5.				
6.				

TO BE SIGNED JOINTLY BY THE CONTRACTOR HSE & EXECUTION AFTER THE WORK IS OVER

Permit is here by returned / closed after completing the job.

Site Engineer, Contractor	Site HSE Engineer, EPC Contractor
Certified that the subject work has been completed/stopped and the area cleaned.	Certified that the subject work has been completed/stopped and the area cleaned.
Signature (With Dt. & Time):	Signature (With Dt. & Time):
Name:	Name:

General Instructions:

1. Permittee to observe precautions as mentioned on pre-page, mentioned by concerned discipline coordinator.
2. Permit must be available at the site all the time during work with permit receiver.
3. This Permit is valid for maximum 7 days or as indicated. Every day permit shall be renewed before start of the shift by EPC contractor both HSE and Site Engineer.
4. Work location to be constantly supervised by Contractor and BHEL HSE and Execution, to ensure precautions as per this Permit and other HSE requirements.