## EHS Audit - Site Visit Report

Company		NGH	Audited by	B Lokesh kum	B Lokesh kumar			
Site		NGH	Sign	Bla				
			Date	31/08/24				
Project manager name Sign		Vijay raj	Descrious site visit	date	- to to			
Note: 1 On	iginal copy of report + A' Lokesh atleast once a w	TR to be sent to MD (Ashaiya) eek and this report to be sent. (Aquarter, 6. Rating should be g	2. 2. This report to be sent on situ 4. All other sites may be visited tood, avg., poor. 7. In ATR requi	viber group on same day.	3. All major sites to like Serene and manager/Engineer			
				Rating				
Sl. No.	Description/compliance with safety procedures				Avg			
1.	Labour complian	Good						
2.	Tying of safety n	Avg						
3.	Material stored sa	Avg						
4.	Engineers awarer	Avg						
5.	Maintenance of l	Avg						
6.	Electrical power	Avg						
7.	Working of guar	Avg						
8.	Working of came	Avg						
9.	1 i de ango of	Avg						
10.	Safety procedure	ATR required						
S No.	Carrested rectif	ATRIEquired						
1.	Majority of labo							
2.	Labour quarter s							
3.	Suggested improvements in SOP (that can be easily taken up)							
Sl. No.	Suggested impro							
1.				1				
2.					·			
3.			i I and a Open die	aussion with MD/				
Sl. No.	Suggested improvements in SOP (to be implemented after discussion with MD/Admin/Construction Team/Etc.)							
1.								
2.	44				-			
3.	A		<u> </u>					

## EHS Audit - Site Visit Report

Compan	y	GVRC	Audited by	B.Lokesh					
Site		Innoplois	Sign	D.Dokesii					
Project manager name APMachin VED B		Date	31-08-2024						
Sign A APP W024		Previous site visit	date						
Note: 1. Original copy of report + ATR to be sent to MD (Ashaiya). 2. This report to be sent on site viber group on same day. 3. All major sites to be visited by Lokesh atleast once a week and this part to be sent. AGH may be visited once in a morth/quarto for the strength of the good, avg., poor. 7. In ATR required fill Yes/No. 8. Project manager/Engineer must send ATR within 3 days of this repor GVRC.									
Sl. No.	Description/con	Rating							
1.	Labour complia	Good							
2.	Tying of safety	Avg							
3.	Material stored	Good							
4.	Engineers awar	Good							
5.	Maintenance of	Good							
6.	Electrical power	Good							
7.	Working of gua	Avg							
8.	Working of car	Avg							
9.	Maintenance o	Good							
10.	Safety procedu	Avg							
S No.	Suggested rect	ATR required							
1.	Cautionary req								
2.	Debris cleaning required in 3600								
3.									
Sl. No.	Suggested improvements in SOP (that can be easily taken up)								
1.		· · · · · · · · · · · · · · · · · · ·							
2.			,						
Sl. No.	Suggested	provements in SOR (4- 1-	e implemented after discu	: :4.150/					
SI. 1VO.	Admin/Constru								
1.									
2.									
3.			,	,					

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