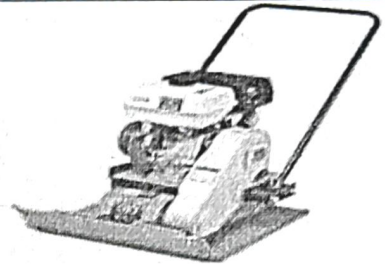
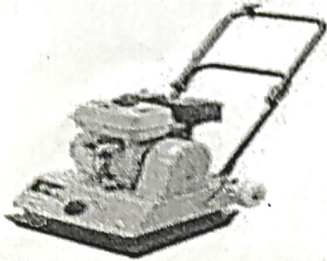




### CHECK LIST FOR PLATE COMPECTOR

Name of Client:-	ACH-Capsule
Site Name and Location:-	ACH-Sherode MIDC Abd
Name of Contractor:-	B.M.C.P.L.
Equipment serial no.:-	B.M-07
Mfg./ Model:-	

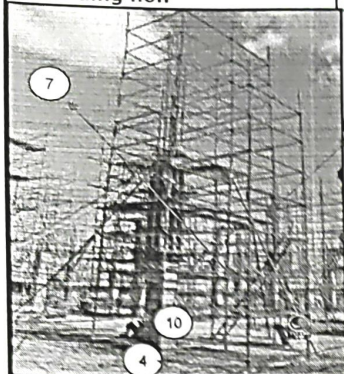


Sr. No.	DESCRIPTION	Day	Day-1 Mon	Day-2 Tue	Day-3 Wed	Day-4 Thu	Day-5 Fri	Day-6 Sat	Day-7 Sun
		Date:-			27/7/22				
1	Presence of name plate, operation and safety decals				yes				
2	Presence & condition of all parts like hook,vibration insulatioretc and no loosen sewew				yes				
3	Condition of the fuel tank and tank lead with cap				N/A.				
4	All moving parts covered with guard				yes.				
Checked by site supervisor			Shubham Bhandare						
Checked by contractor safety representative			Sayed Areef.						
Checked by client safety representative									



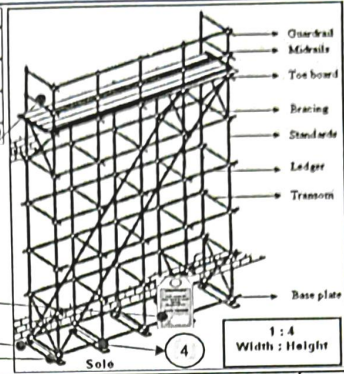
### Check sheet For Scaffold (Cup lock)

Name of Client:- **ACG**  
 Site Name and Location:- **Utility**  
 Name of Contractor:- **B.M.Constrotech Pvt.Ltd.**  
 Scaffolding no.:- **Column No - 34** date: **03/08/2022**



Sole plate dimensions			
Ground condition	Length (mm)	Breadth (mm)	Thickness (mm)
On hard ground	450	225	35
On soft ground	760	225	35

Base Plate Dimensions : 150 \* 150 \* 5 (L \* W \* T)



SL NO	CHECK ITEM	PHOTOS	Y/N	SL NO	CHECK ITEMS	PHOTOS	Y/N
1	Display board stating the status of the scaffold ( O.K, Not for use or under erection)		M T W ✓ Th F Sat Sut	7	Ladder kept in channels over the jallies in the first lift and above.		M T W ✓ Th F Sat Sut
2	Scaffold erected in a firm base ground.		M T W ✓ Th F Sat Sut	8	Each lifts provided with platform (jallies) tied with horizontal pipes.		M T W ✓ Th F Sat Sut
3	Sole plate provide in the base of the scaffold as per standard (refer note above). <Full length wooden planks/channels>		M T W ✓ Th F Sat Sut	9	All four side supports pipes (Struts) and properly clamped.		M T W ✓ Th F Sat Sut
4	Base plate / foot plate of scaffolds verticals are over the wooden planks(sole plate)		M T W ✓ Th F Sat Sut	10	Interlocking between the columns & scaffold in case of more than 6 m height scaffolds.		M T W ✓ Th F Sat Sut
5	Cup lock locking is not in loose condition.		M T W ✓ Th F Sat Sut	11	All lifts in the scaffold provided with mid rails (hand rails)		M T W ✓ Th F Sat Sut
6	Access ladder from the ground & each lift and secured with clamps.		M T W ✓ Th F Sat Sut	<div style="border: 1px solid black; padding: 5px; display: inline-block;">Legend</div> O.K--- ○ <span style="margin-left: 20px;">.500 mm Bracing Provided.</span> Not O.K--- X			

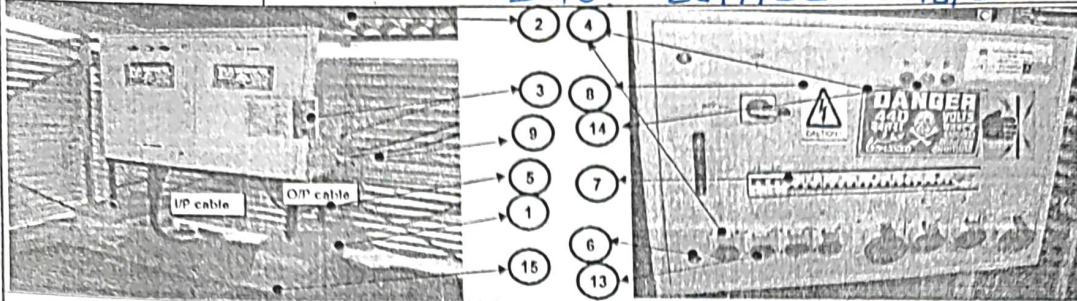
Cross Chkd by client And Safety representative of Contractor

Day	Monday	Tuesday	Wednesday	Thurs Day	Friday	Saturday	Sunday
Signature			<i>At</i>				
Name			<i>Manoj</i>				



## Check Sheet (Pre Entry) For Main Distribution Board / Panel Board

Name of Client:- **ACG capsule**  
 Site Name and Location:- **Utility**  
 Name of Contractor:- **B.M. Constrotech Pvt. Ltd.**  
 Equipment serial no.:- **DB-No-02**  
 Mfg./ Model:- **Date: 22/7/22 to 21/8/22**



### CHECK ITEMS

Sr No.	CHECK ITEM	PHOTOS	Y/N	Sr No.	CHECK ITEM	PHOTOS	Y/N
1	Firm Base with grouting & Easily accessible panel (height of the leg is equal to 1m)		✓	2	The Housing & connections of D.B is weather proof. (minimum of IP 56 type)		✓
3	Authorized Operator Name Photo, Contact No. on DB panel (Confirmation)		✓	4	Visualization of voltage, current and type of tools to be used in the socket & Panel.		✓
5	Identification of input and output cables		✓	6	Confirmation of LOTO availability		No
7	Separate MCB for every socket		✓	8	Safety sign / isolate flammable Fire Hazard		✓
9	Double Earthing System of MDB / DB panel with Std earthing pit		✓	10	Separate ELCB with tripping current of 30 mA & in working condition.		✓
11	Hylem sheet to be provided over live bus bars		✓	12	Presence & Condition of Bus bar/ Terminal		✓
13	Condition of Cable, Power Socket and Plug without damage		✓	14	Color coding to be followed (RYB) for all cables/wires		✓
15	Presence of rubber mat in front of the D.B (Operator standing Location)		✓	16	Plug-Socket should be Industrial type (IP 56 type)		✓

Checked by site supervisor

**Santosh Chavan**

Checked by contractor safety representative

**Inamdar E.O. Sir**

Checked by client safety representative



B.M. Constrotech Pvt Ltd.

Project : ACG

Equipment SL No: Electric vibrator-01

Date: 27/07/2022

Concrete Vibrator Inspection Check List

To be Inspection on Monthly basis

SL NO:	Check for availability & functionality	Yes	NO	Remark
1	Authorized operator with Job specific PPEs	yes		
2	Motor casing without any damage	no	NO.	
3	Sheathed 3-core cable with cable top	yes.		
4	Power Connection made through 30mA ELCB	yes.		
5	Protected starter box /on of Switch	yes.		
6	Moter with protected power terminal box	yes.		
7	Protectiv gard on moving part	yes.		
8	Vibretor case and frame/cottom condition	yes.		
9	Protected fuel tank withaout & leakage		NO.	
10	Fuel pipe without damage & Spillage		NO.	
11	Healthy needle hose & Coupling	yes.		
12	Safe location for positioning vibrator	yes.		
	Inspection By EHS			

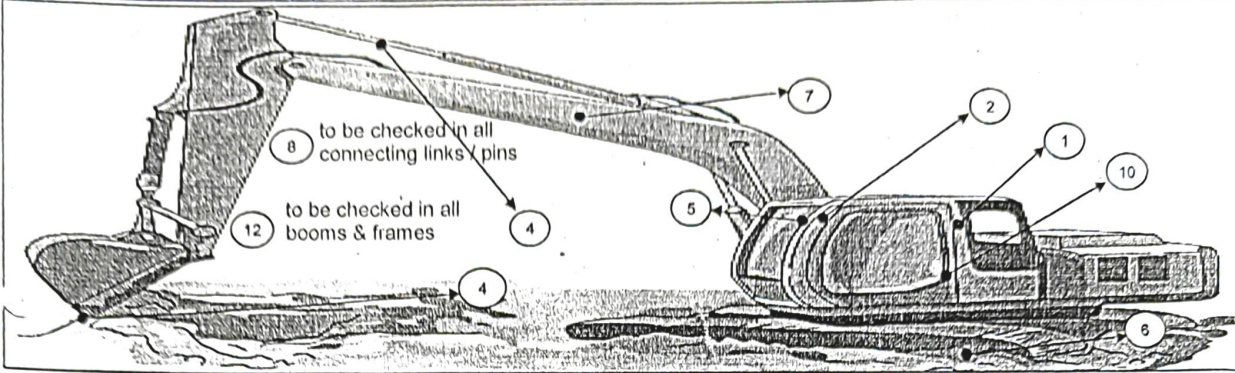
Signature

*Jeet*  
*[Signature]*  
27/07/22

Bm

CHECK LIST FOR EXCAVATOR

Name of Client:- ACS capsule  
 Site Name and Location:- BMCPL  
 Name of Contractor:- Anandi Infra  
 Equipment serial no.:- Tata L \*S 200-21499\*  
 Mfg./ Model:- Tata Ex 210 Lc Date:- 01/08/2022



CHECK ITEMS (to be checked daily)

Sr. No.	DESCRIPTION	Day →	D1	D2	D3	D4	D5	D6	D7
		Date:-							
1	Front & reverse horn		✓						
2	Head & tail lamps (for working at night)		✓						
3	Lakage of oil (in hydraulic & pneumatic systems)		No						
4	Loose bolts / connecting pins (bucket)		No						
5	Back view mirror		✓						
6	Roller-crawler / tyre condition (check for damaged / missing idle rollers)		✓						
7	Structure beam condition (damage, cut, crack)		✓						
8	Diesel, oil and grease spillage.		No						
9	Licensed operator (heavy licence)		✓						
10	Fire extinguisher in operator cabin		No						

Checked by site supervisor

Checked by contractor safety representative

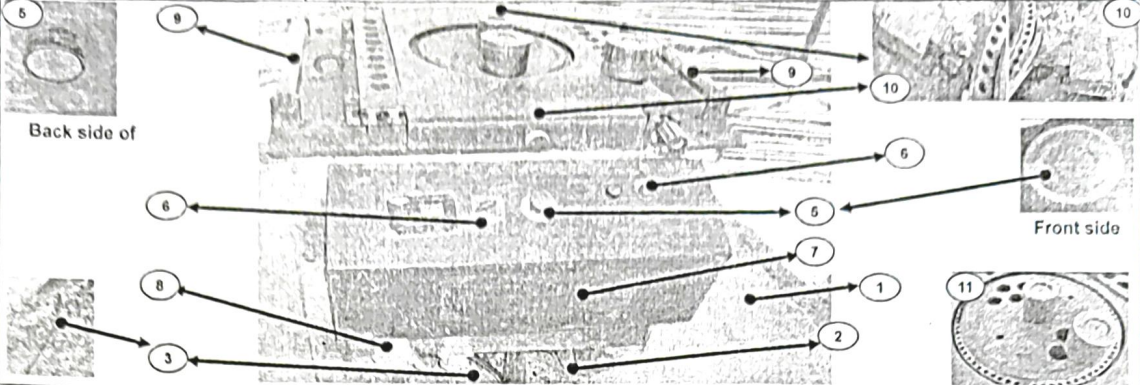
Inamdar S.D.

Checked by client safety representative

Basik  
02/08/22

**Daily Check sheet For Bar Bending Machine**

Name of Client:- ACG. Date: 12/7/22  
 Site Name and Location:- Shendrey MIDC Aurangabad.  
 Name of Contractor:- B.M. Constructech Pvt.Ltd.  
 Equipment serial no.:- OL  
 Mfg./ Model:-



Sr. No.	DESCRIPTION	Day	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	Day-7
			Mon	Tue	Wed	Thu	Fri	Sat	Sun
Date:-									
1	Erected in a firm base concrete platform.		✓						
2	Machine is grouted properly/ Base wheel stopper provided		✓						
3	Body Earthing is provided		✓						
4	D.B box connected with the machine is equipped with MCB and ELCB.		✓						
5	Emergency switch is available in working condition ( Front side and back side of the m/c)		✓						
6	Power on & off switch with indicator light are available in working condition.		✓						
7	Belt and other internal moving parts are covered/Guarded.		✓						
8	No oil leakage		NO						
9	Both side hand guard is available.		✓						
10	Limit switch (Both Side,below the job plate) are in working condition		✓						
11	Availability of standard limit switch pin.		✓						

Checked by ~~client~~ supervisor Mr. Boddy.  
 Checked by contractor safety representative Digambar Ambhore  
 Checked by client safety representative Ande.

12/7/22



B.M. International Pvt Ltd  
 CLIENT: ACO Universal Capital Pvt Ltd  
 SITE: Shandur

BMCFL 0117  
 EFF - R3  
 Page 01 of 01

Date: 12/7/22

BAR CUTTING MACHINE CHECKLIST



Location: Steel Yard M/C No: 01 Date: 12/7/22

Sl No	Y/N/NA	Sl No	Picture	Y/N/NA	Remarks
1	✓	4		✓	Bar cutting lever should be covered properly.
2	✓	5		✓	Cutting Machine should be on firm ground.
3	✓	6		✓	Electric connection should be with standard industrial socket only.

	Name	Signature	Date	Time
Site Engineer				
SHE Officer	<u>Digambar</u>		<u>12/7/22</u>	

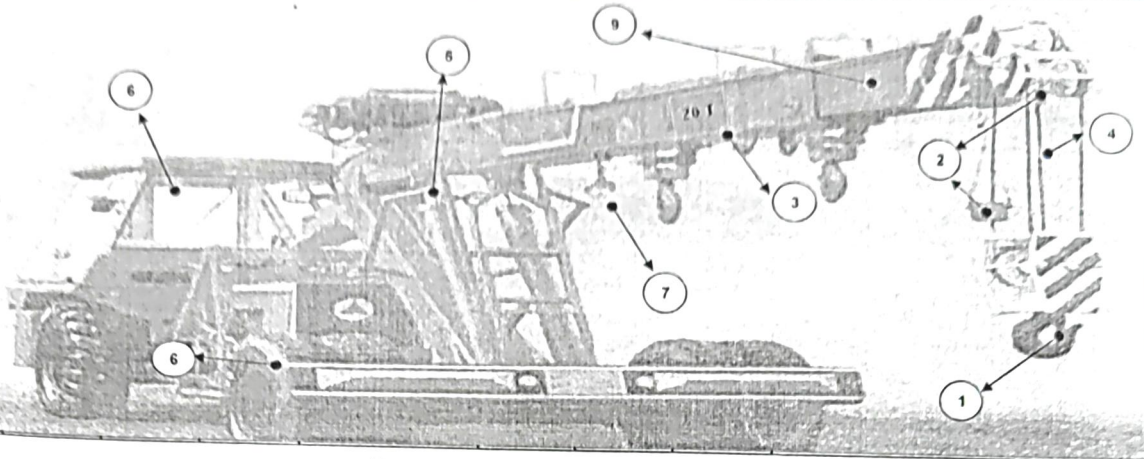
The above equipment has been checked for the above points & found FIT for continuation at site

\*Y-Yes N-No NA-Not Applicable



### CHECK LIST FOR MOBILE CRANE (HYDRA)

Project Name:



#### CHECK ITEMS (To be checked daily))

Sl.No	Check items	Date						
1	Safety latch in hook.	23/7/22	✓					
2	Hoist limit switch (Or presence of plate).		✓					
3	SWL marked in crane.		✓					
4	Wire rope and slings free from tolerable damage( No kinks, broken wires more than 10% is N.G).		✓					
5	No oil leak in hydraulic parts (piston drums).		✓					
6	No Damage in Tire ( Crack, cut, air pressure etc).		✓					
	Head and tail lamps (for night working).		✓					
8	Front and reverse horn.		✓					
9	Boom structure condition while full expansion (damage, crack and jamming while extending).		✓					
10	Fire extinguisher in operator cabin.		NA					
11	Operator license (heavy duty).		✓					
Chkd by <del>AS</del> Supervisor								
Chkd by <del>AS</del> Safety Person			✓					

Remark:

Fire Extinguisher is not Available in Driver Cabin.

*Handwritten signature and date: 23/7/22*