

GVSH accountants weekly statement 09-04-2021 ver8
Summary

Weekly payments statement.				
Company: GVSH Manufacturing Facilities Pvt Ltd			Prepared by:	A Praveen Raju
Project:			Date:	09-04-2021
S No.	Item	Last weeks payments made after statement	Payment for current week - Sat to Fri	Remarks
1	Weekly site payments - Dep. + Job work			
2	Weekly site payments - against credit balance		-	
3	Weekly site payments - for building material			
4	Weekly site payment - Hire charges			
5	Admin & promotion expenses		4,960	
6	Reg charges			
7	Statutory payments - GST, IT, TDS, PF, ESI		6,405	
8	Advances - Contractor, suppliers, etc.			
9	Other payments			
10	Other payments			
11	Other payments			
12	Cash withdrawals			
13	Sub-total A		-	
14	Cheques prepared but not issued / collected.		11,365	
15	Supplier bills			
16	Customer refunds			
17	PDCs not due in next 7 days			
18	Other			
19	Sub-total B		-	
20	Balance funds available for payments			
21	Bank/book balance + sub total B - sub total A		3,36,797	
22	Add: OD limit			
24	Net balance available for payments - Sub-total C		3,36,797	
25	Payments to be made for current week.			
26	Suppliers bills			
28	Turnkey contractor - Anx. A + B + C			
29	FD - cancel/make			
30	Other:			
31	Other:			
32	Other:			
33	Other:			
34	Other:			
35	Other:			
38	Add:			
39	Add:			
40	Sub-total D			
41	Balance: Sub-total C - D			
42	Pending supplier bills			
43	Payments received this week - from sales			
44	Payments received this week - other			
45	PDCs due in next 7 days			

APPROVED BY
- 9 APR 2021
MANAGING SHAREHOLDER

Cash Exp statement

Weekly payments statement.		
Company: GVSH Manufacturing Facilities Pvt Ltd		Prepared by: A Praveen Raju
Project:		Date: 09-04-2021
S No.	Item	Amount
1	Opening balance last week (Saturday)	3,510
2	Cash withdrawn during week	
3	Cash receipts / on a/c reversal	
4	Subtotal A	3,510
5	Cash deposited in bank during week	
6	Cash expenditure during week	
7	Sub total B	-
8	Cash closing balance (Friday) (A - B)	3,510

APPROVED BY
- 9 APR 2021
SOFAM MCDI
MANAGING DIRECTOR