



### CASH ADVANCE REQUEST FORM

Date : .....

BU/BR/Division : Reman (Chrysanthemum Wealth)

Department : Production

Advance Issue : 3,000,000 ↑ Kyats/.....USD

Budget include (or) Not :

Yes  Budgeted Title and Amount :

No  Reasons for :

**Required For:** To buy material.

Cus ... AT & T.

Machine ... 26" 7 body - 1 pc





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မှတ်ချက်။

(၁) ကြိုတင်ငွေများကို သာမန်အားဖြင့် ထုပ်ယူသည့်နေ့မှ (၁၀) ရက်အတွင်း ပြန်လည် စာရင်းရှင်းရမည်။  
(Advance must be cleared within 10 days from issue date)

(၂) အဆင့်ဆင့်သက်ဆိုင်ရာတာဝန်ရှိသူကြီးမင်းများအားလုံး သေချာစွာစုံစမ်းစစ်ဆေးတွက်ချက်ပြီးထားသော ငွေပမာဏဖြစ်ရပါမည်။  
(The amount requested must be properly calculated, checked and verified by respective authorized person)

(၃) ထုတ်ယူငွေနှင့် ပတ်သက်၍ အမှားအယွင်း၊ လိမ်လည်မှု နှင့် အလွဲသုံးစားမှု တစ်စုံတစ်ရာ ရှိခဲ့ပါက၊ သက်ဆိုင်ရာ တာဝန်ရှိစစ်ဆေးအတည်ပြုသူက အပြည့် အဝ ပြန်လည်ရရှိအောင် တာဝန်ယူ ဆောင်ရွက်ပေးရမည်  
(If there is errors, frauds or misappropriation, the authorized person must take full responsibility to recover the loss)

Request By  ..... Requester	Checked By  ..... Mgr/DH	Checked By  ..... Finance & Account	Approved By  ..... GM/AGM/COO	Approved By <u>tele approved</u> <u>4/6/24</u> <u>Sir Aye Min Htoon</u> ..... CMC/CEO/Chairwoman
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## MATERIAL REQUEST FORM (NON SPARE PARTS)

Department : Production

Category : Consumable/Machine Accessories/Others

MR No : MR/PRD/ 2024/ 06/0002

Use For : 26"7 poly-1 pc

For Job (JO No.) : 204-2024050036

Date : 1-Jun-2024

For Non-Job (No need signature from PRT Dept;)

No	Description	QTY	Pc	Remarks
1	Ball housing <i>Q6mE:2f</i>	2	pcs	
2	Ball housing cap <i>Q6mE:2f</i>	2	pcs	
3	Small cap <i>Q6mE:2f</i>	2	pcs	
4	26" $\phi$ <i>ATT Supply</i>	7	pcs	
5	Knife <i>ATT Supply</i>	1	pc	
6	<i>hollow pipe</i> Shaft t=6m2, $\phi$ =5.5", l=6'	1	pc	
7	<i>hollow pipe</i> Shaft t=6m2, $\phi$ =3.5", l=6'	1	pc	
8	Square shaft t=15m2, l=13'	1	pc	
9	Flat bar t=15m2, 60"x3"	1	pc	
10	Flat bar t=10m2, 19"x2"	1	pc	
11	Shaft $\phi$ =60m2, 12"	1	pc	
12	Shaft $\phi$ =3.5", 36"	1	pc	
13	Shaft $\phi$ =1.5", 10"	1	pc	
14	Shaft $\phi$ =2", 18"	1	pc	
15	Shaft $\phi$ =1.25", 9'	1	pc	
16	Shaft $\phi$ =1", 16"	1	pc	
17	Pipe od=3.5", id=1", l=12"	1	pc	
18	M 20 x 2, L=1.5" <i>bolt, nut, washer</i>	2	pcs	
19	M 20 x 2, L=5" <i>bolt, nut, washer</i>	2	pcs	
20	M 20 x 2, L=4" <i>bolt, nut, washer</i>	2	pcs	
21	M 12 x 2, L=2" <i>nut: <math>\phi</math> 6</i>	14	pcs	
22	M 12 x 2, L=2" <i>bolt, nut, washer</i>	4	pcs	
23	M 12 x 2, L=3" <i>bolt, nut, washer</i>	4	pcs	
24	Hexagonal nut $\phi$ 75mm	2	pcs	
25	Hexagonal nut $\phi$ 25mm	2	pcs	
26	Spring	1	pc	
27	Iron plate t=25m2 x 3.5"x 96"	1	pc	
28	Iron plate t=32m2 x 200m2 x 50m2	1	pc	
29	Iron plate t=50m2 x 200m2 x 65m2	1	pc	
30	Iron plate t=25m2 x 18"x 18"	1	pc	
31	Iron plate t=3/4" x 18"x 12"	1	pc	

AT&T  
26" 7 poly  
Making new process

