CONTRACTOR BILL

{% for row in data.header %} {% if row|length > 0 %}

{% for item in row %} {% if item|trim %} {% set trimmed = item|trim %} {% if trimmed|length >= 10 and trimmed[4:5] == '-' and trimmed[7:8] == '-' and trimmed[:4]|int > 0 and trimmed[5:7]|int > 0 and trimmed[8:10]|int > 0 %} {{ trimmed[8:10] }}/{{ trimmed[5:7] }}/{{ trimmed[:4] }} {% else %} {{ trimmed }} {% endif %} {% endif %} {% endfor %}

{% endif %} {% endfor %}

{% if data.items %} {% for item in data['items'] %} {% if item.is_divider %} {% else %} {% endif %} {% endfor %} {% else %} {% endif %}

Unit	Quantity executed (or supplied) since last certificate	Quantity executed (or supplied) upto date as per MB	Item No.	Item of Work supplies (Grouped under "sub-head" and "sub work" of estimate)	Rate	Amount upto date	Amount Since previous bill (Total for each sub-head)	Remark
{{ item.description }}								
{{ item.u | defaul }}	{{ item.qua if item.qua else "" }}	{{ item.qua if item.qua else item.qua if item.qua else "" }}	{{ item.s | defau }}	{{ item.description | default("") }}	{{ item.rate | int if item.rate else "" }}	{{ item.amount | int if item.amount else "" }}	{{ item.amo | int if item.amo else "" }}	{{ item.rer | default(}}
No items available								
				Grand Total		{{ data.totals.g | int if data.totals.g is not none else "" }}		
				Tender Premium @ {{ "%.2f%%" | format(data.totals.premium.percent * 100) if data.totals.premium.percent is not none else "" }}	{{ "%.2f%%" | format(d * 100) if data.tota is not none else "" }}	{{ data.totals.p | int if data.totals.p is not none else "" }}		
				Total including Tender Premium		{{ data.totals.o | int if data.totals.o is not none else "" }}		
	{{ data.tota | int if data.tota is not none and data.tota > 0 else "NIL" }}			Sum of Extra Items (including Tender Premium) (See on Left) Rs.				
				Less Payment of last running Bill		{{ data.totals.a | int if data.totals.a is not none else "0" }}		
				Payable Amount Rs.		{{ data.totals.p | int if data.totals.p is not none else "" }}		

{% if data.items %} {% for item in data['items'] %} {% if item.is_divider %} {% else %} {% endif %} {% endfor %} {% else %} {% endif %}