Punjab Water Regulation & Development Authority SCO 149-152, Sector-17 C, Chandigarh

CHALLAN OF PAYMENT

	Name & Address Name & Address on whose behalf I	of water user	: :		
3.	UID Number		:		
	(allotted by Autho	ority)			
4.	Permission No. ar	nd Grant Date	:		
5.	Details of Paymer	nt	:		
Sr.	Purpose/Type of	Amount	Date of	**Mode of	***Remark
No	Payment	(in Rs.)	Payment	Payment	
1	Application Fee				
2	Registration Fees				
3	Advance Security				
4 [@]	Groundwater Extraction Charges				
5*	Any other /Fee (specify in remarks column)				
6*	Any other Charges (specify in remarks column)				
	Total				
	[Rs				(in words)]
*	please specify:				
@	details overleaf:				
***	UTR/DD No. & Bank	x Details			

Payment as detailed above Received in PWRDA fund on ______ & Verified_____

Signature

Signature Payee

NOTE: Please score out whichever field is not applicable.

FORMAT FOR BILLING OF WATER EXTRACTION CHARGES FOR WATER USERS GRANTED ad interim PERMISSION

Table: I

Name of Unit:		UID:	Asses	Assessment Block:			
Month:/20							
List of Water Extraction Structures	Type of Water meter Installed (Mechanical/Digital/Digital Telemetry)	Water Meter Reading		Quantity of Water Extracted			
		Start	End	(m^3)			
1	2	3	4	5 = 4 - 3			
Borewell No.1 -							
(Meter ID Number)							
Borewell No.2							
(Meter ID Number)							
Borewell No.3							
(Meter ID Number)							
Total Quantity of Water Extracted (m³)							
Average Daily Water Extracted (m³/day)							
Calculate by dividing by 30 the total Quantity extracted for the month							

Table : II

1 1. As per Table I above OR 2. As per the permitted extraction amount if meter	$4 = 2 \times 3$	=							(Rs)		
not installed. (Tick as applicable)	243	5	6	7 = 5 x 6	8	9	10 = 8 x 9	11 = 4 + 7 + 10	12 = 11 x 30 days	13	14 = 12 - 13

Table: III

Adjustments if any:							
Sr No.	Details	Amount (Rs)	Remarks				
1#	Excess payment to be adjusted (if any)						
2#	Pending Charges being paid with current Bill (if any)						
3	Net Amount as per table above (Current Bill)						
4	Amount Payable (3 + 2 - 1):						

Note: # details to be given in the remarks column.