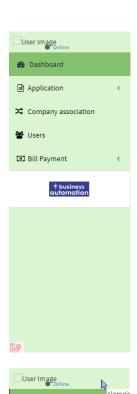
Online Payment System

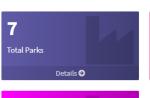
Bangladesh Hi-Tech Park Authority (BHTPA) had been receiving all payments for services, bills and rents manually since the beginning of its operation. It had been a troublesome process and made reporting and audits an arduous task. Following up on defaulters and sending notices put a lot of extra clerical pressure on the already strained human resources of BHTPA.

Moreover, it made payment of service fees from outside the country impossible. It hurt BHTPA endeavors for attracting foreign investors. With the boom in online transaction facilities in Bangladesh in the last decade, it was a need of time to have an online payment system for BHTPA.

BHTPA has recently launched an online payment system for BHTPA under its innovation activities. It has opened a new window of opportunity for us. All the parks under BHTPA have been configured in this system. An investor does not have to travel to BHTPA physically for making any kind of payment. Through the integration of Sonali Payment Gateway, BHTPA has made it possible. It's easy to make a payment online and very user-friendly. If someone wants to make a payment through a bank counter, this system can facilitate that too.

More importantly, this payment system has been integrated to the BHTPA Oner Stop Service (OSS) Portal. With these two systems working hand in hand, it has become easier to render services to the investors round the clock.





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Total Unpaid Bill

Park,Sylhet.

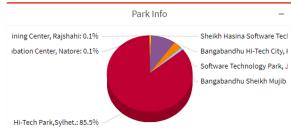
Details 🔾







This is the dashboard of the Accounts Officer and desk officer. The officer can see the overall payment status of payments of rent, service charges, utility bills etc.







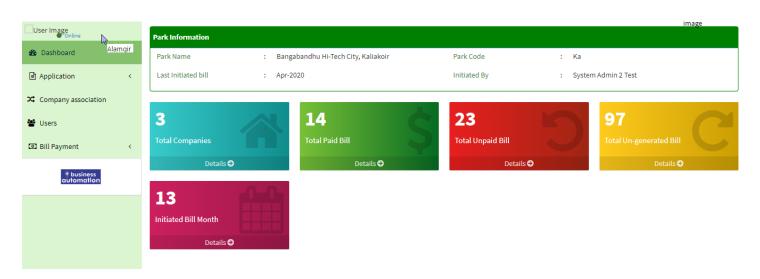
Details 🕣

Center, Natore

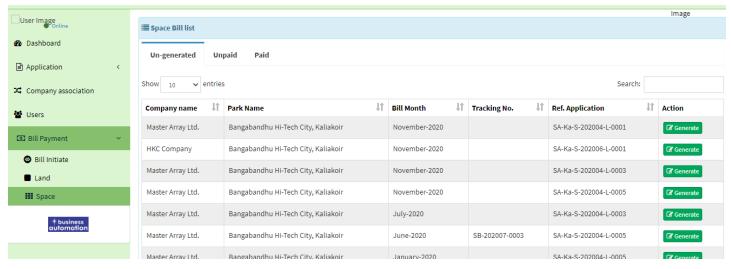
Center, Rajshahi

Details 🔾

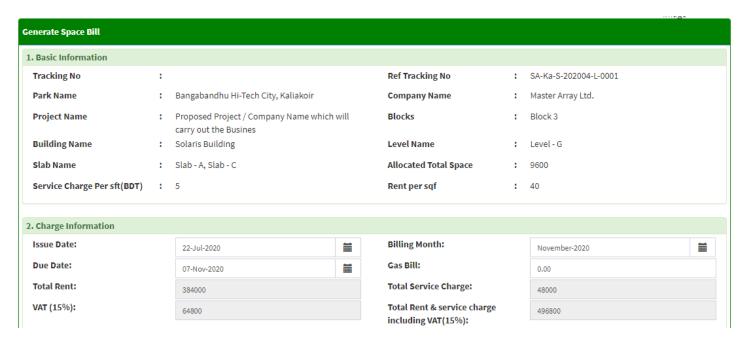
This dashboard gives access to all parks under the Bangladesh Hi-Tech Park Authority.



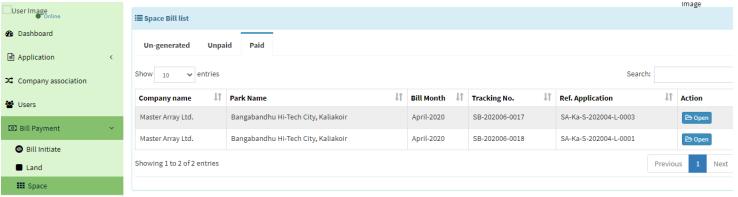
This dashboard gives the Accounts Officer an overview of rent and other charges payment status of a park.



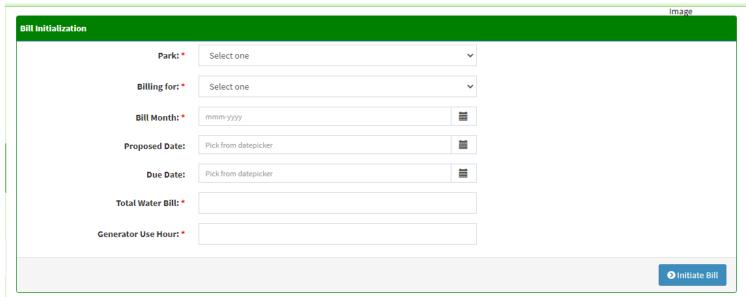
This page lets the Accounts Officer generate bills for individual investors



This is the page for generating space rent bills for an investor.



This panel lists all the paid space rent bills generated for a park

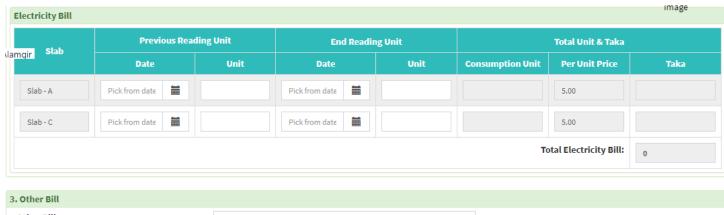


This page lets the billing officer initiate for generating bills for investors of designated Park.



This page lets the billing officer generate utility bills for an investor

Slab	Allocated Size (A)	Total Used Space (B) Generator Bill Per Hour (C)		Generator Use Hour (D)	Total Taka [{(CxD)÷B}xA]	
Slab - A	6100.00	12260	1.00	0.00	0.00	
Slab - C	3500.00	12260	1.00	0.00	0.00	
	0.00					



This page lets the billing officer generate utility bills for an investor

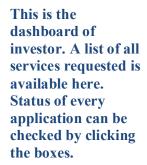
3. Other Bill		
Other Bill:	0.00	
Remarks:		
Sub-Total:	496800.00	
Delay Fine:	0.00	
Total Payable Amount:	496800.00	
≭ Close		✓ Save & Generate











ппаде

View Space Bill					
1.Basic Information					
Tracking No	:	SB-202007-0006	Ref Tracking No	:	SA-Ka-S-202004-L-0001
Park Name	:	Bangabandhu Hi-Tech City, Kaliakoir	Company Name	:	Master Array Ltd.
Alamgir _{vame}	:	Proposed Project / Company Name which will carry out the Busines	Blocks	:	Block 3
Building Name	:	Solaris Building	Level Name	:	Level - G
Slab Name	:	Slab - A, Slab - C	Allocated Total Space	:	9600.00
Service Charge Per sft(BDT)	:	5.00	Rent per sqf	:	40.00
0. 61					
2. Charge Information Issue Date		05-Jul-2020	Billing Month	:	July-2020
Due Date	:	24-Jun-2020	Gas Bill	:	•
Total Rent	:	384000.00	Total Service Charge	:	48000.00
VAT (15.00%)	:	64800.00	Total Rent & service charge including VAT (15.00%)	:	496800.00

The investor can view the due space rent here. It contains the breakdown of the charges.

Total Taka [(C÷B)×A]

95.07

The investor can view all the utility bills due here.

Generator Bill

Water Bill

Slab - A

Slab - C

Allocated Size (A)

6100.00

3500.00

Total Used Space (B)

12260.00

12260.00

Slab	Allocated Size (A)	ocated Size (A) Total Used Space (B) Generator Bill Per Hour (c)		Generator Use Hour (D)	Total Taka [{(CxD)÷B}xA]	
Slab - A	6100.00	12260.00	1.00	222.00	1354200.00	
Slab - C	3500.00	12260.00	1.00	555.00	1942500.00	

Total Water Bill (C)

33.00

333.00

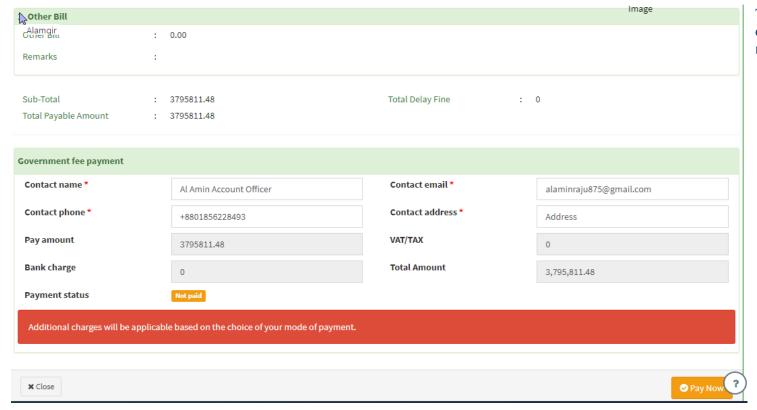
Unit Rate Per sft (C÷B)

0.00

0.03

Electricity Bill

Slab	Previous Reading Unit		End Reading Unit		Total Unit & Taka		
Stab	Date	Unit	Date	Unit	Consumption Unit	Per Unit Price	Taka
Slab - A	2020-07-05	222.00	2020-07-05	2222.00	2000.00	1.00	2000.00
Slab - C	2020-07-05	22.00	2020-07-05	222.00	200.00	1.00	200.00



This is the page for choosing payment mode.