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Department Dashboard Integration

This API accepts the department's application summary to display on the RTS dashboard.

Test URL: https://rtsdashboarddeptapi.mahaitgov.in

Get Request Token:

Provides token to be used in next API call

- HTTP Method: GET
- API URL: /api/Token/GetToken

Headers:

Header name	Description
ClientSecretKey	As provided by MahaIT team
DepartmentCode	As provided by MahaIT team

Response:

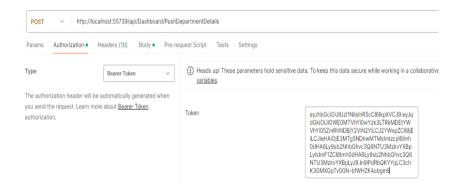
			A token is returned after validating keys. This token should be used further for pushing summary data in the next API.
eaders si Hide	ation Headers (10) Body Pre-request Script Te auto-generated headers	sta Settings	Cookies
Key		Value	Description Bulk Edit Presets
Cache-Co	ntrol	(i) no-cache	
Postman-1	Taken	() <calculated is="" request="" sent="" when=""></calculated>	
Host		 calculated when request is sent> 	
User-Ager	st	 PostmanRuntime/7.37.3 	
Accept		(i) */*	
Accept-En	coding	gzip, deflate, br	
Connectio	0	(i) keep-alive	
Departmen	ntCode	FD	
ClientSecr	etKey	A972C577-DFB0-064E-1189-0154C99310DA	
Content-T	ype	application/json	
Key		Value	Description

Snapshot : image showing response of GetToken API

Push Department Applications Details

- HTTP Method: POST
- API URL: /api/Dashboard/PushDepartmentDetails

Authorization Token: A valid Bearer token generated from the previous API is required for authentication.



Snapshot: Showing how to provide authentication token

Request Details:

Property Name	Data Type	Sample Values	Description
Department	Text(100)	Forest	As provided by MahaIT Team
Service	Number	5873	As provided by MahaIT Team
Division	Number	6	As master data provided by MahaIT Team
District	Number	520	As master data provided by MahaIT Team
Taluka	Number	4173	As master data provided by MahaIT Team
Approved	Number	100	Total approved applications count
Rejected	Number	5	Total rejected applications count
OnTimeDelivery	Number	50	Applications count delivered within service SLA
PendingatUser	Number	10	Applications count pending with citizen
PendingatDepartment	Number	20	Applications count pending at department
NotOnTimeDelivery	Number	55	Applications count delivered after service SLA

PaymentMode	Text(2)	PG / NA	Pass PG for payment gateway or else NA
ApplicationSource	Text(1)	U/D	U for Aaple Sarkar and D for Forest Department or respective department
Year	Number	2024	YYYY year in which the application is received.
Month	Number	8	1 to 12 Month of application

Total Applications Received = Approved + Rejected + Pending@User + Pending@Department Total Disposed = Approved + Rejected

Pending@User = Total Disposed - Pending@Department

OnTimeDeliver = Total Disposed - NotOnTimeDelivery

POST	
arams	Authorization • Headers (11) Body • Pre-request Script Tests Settings
⊖ none	e 🔾 form-data 🔿 x-www-form-urlencoded 🗿 raw 🔿 binary 🔿 GraphQL JSON 🗸
1	{
2	··· "RowData": · [
з	
4	"Department": "Forest",
5	···· "Service": 5873,
6	···· Division::-6,
7	"District": 520,
8	"Taluka": 4173,
9	···· "Approved": -6,
10	
11	"OnTimeDelivery": 11,
12	"PendingatUser": 14,
13	····PendingatDepartment": 15,
14	"NotOnTimeDelivery": 16,
15	···· "PaymentMode":""
16	· · · · · · · · · · · · · · · · · · ·
17	
18	

Snapshot: API request

Snapshot: API request

Response :

status	true / false True : when no errors False: when any errors while saving data
message	Blank when no errors. Error details in case of errors.
Body Cookies Headers (10)	Test Results
Pretty Raw Preview	Visualize JSON V

1	Ę	
2	"status": true,	
3	"message": "Submitted Succesfully"	
4	}	

Snapshot: Showing response of API