

User Guide for

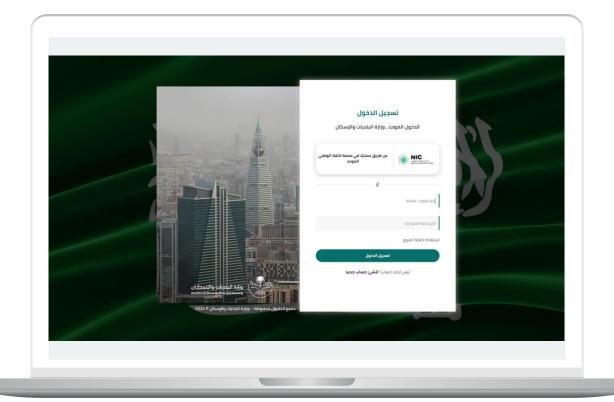
Adding Real Estate Development Information to the Balady Business System

Contents

Login to the system	03
Service Request Steps	05

Login to the System

1) Log in by entering user credentials (National ID/Iqama Number and Password), then click the (Login) button.



2) A verification code will then be sent to the user's mobile phone, which they need to enter in the (Verification Code) field and click the (Login) button, as shown in the following screenshot.

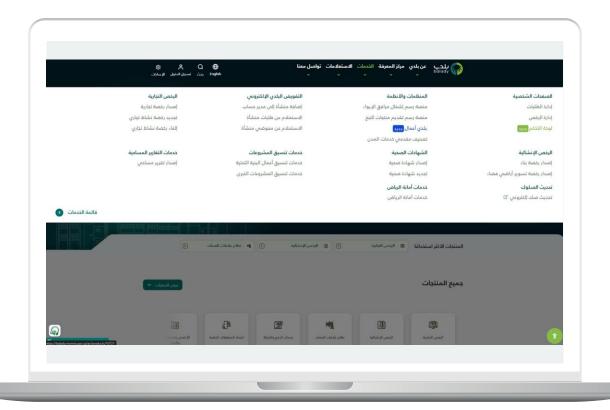


Service Request Steps

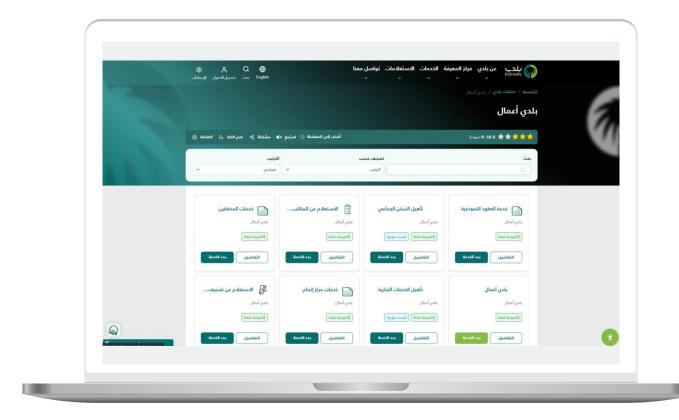
1) The Balady platform will appear, where the (**Services**) menu is selected.



2) Then, select the (Balady Business) menu.

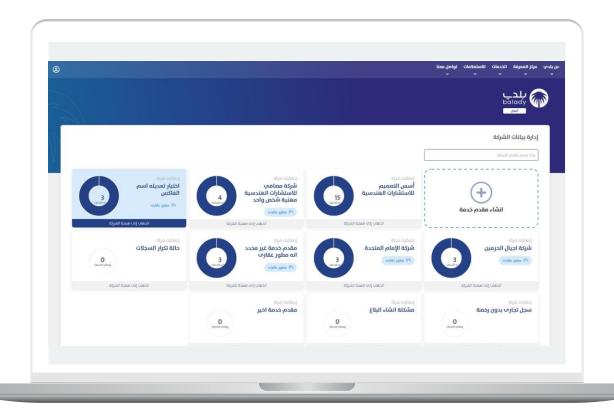


3) Click the (Start Service) button under the (Balady Business) service.

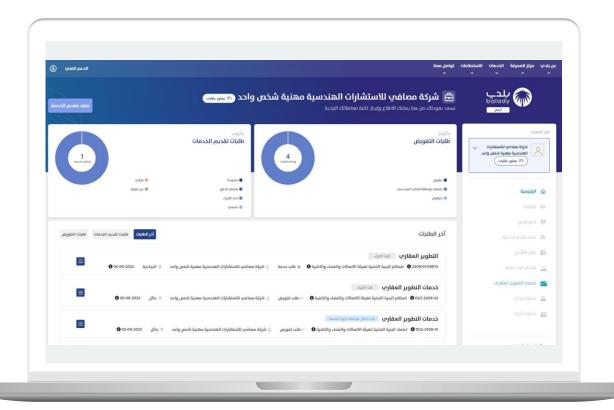


4) Select one of the companies that holds the status of (Real Estate Developer).

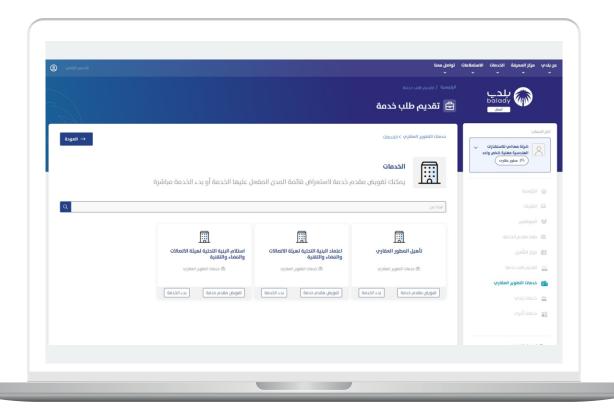
Note: The (**Real Estate Develope**r) status applies only if specific ISIC activities are available in the user's commercial register.



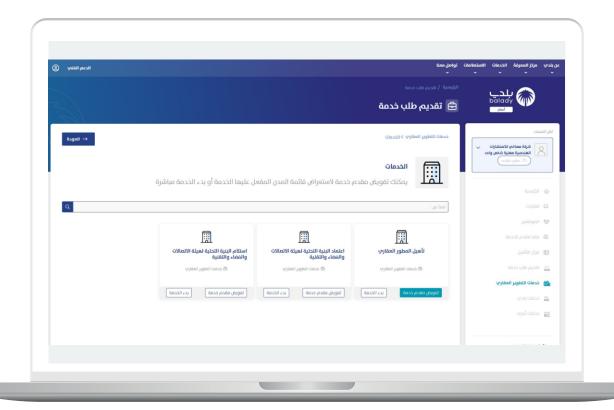
5) The (**Dashboard**) section will appear, showing delegation requests, service requests, recent requests, etc.



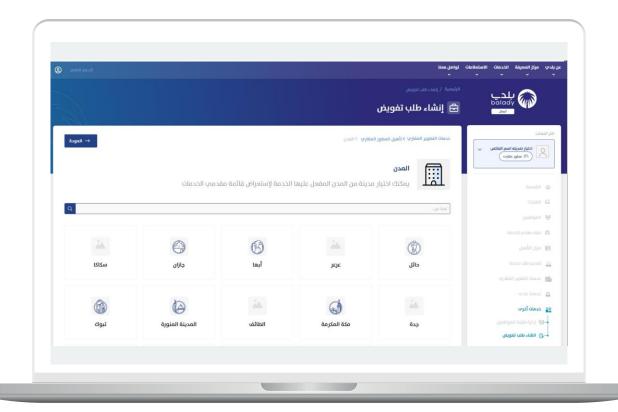
6) Upon selecting the (**Real Estate Development Services**) section, services will appear as shown below.



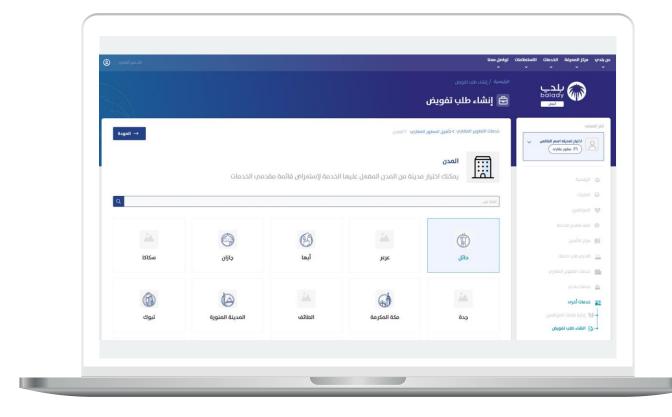
7) To access real estate development services, click (**Delegate Service Provider**) or (**Start Service**).



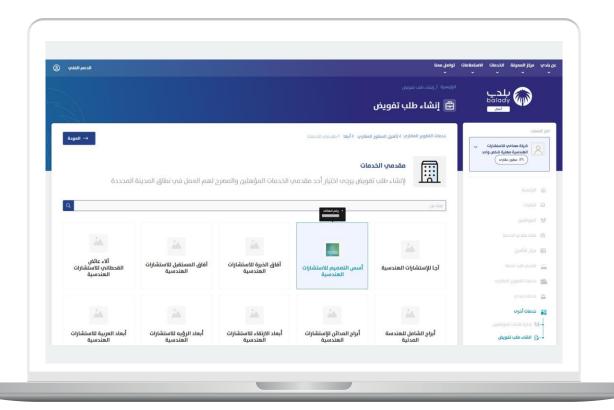
8) If (Delegate Service Provider) is selected for services such as (Real Estate Developer Qualification, Approval of Infrastructure by CITC or Receipt of Infrastructure by CITC) the (Cities) screen will appear.



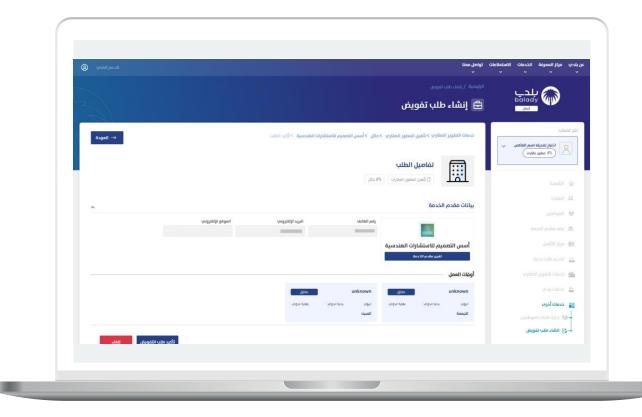
9) From the (Cities) screen, the user selects one of the displayed cities.



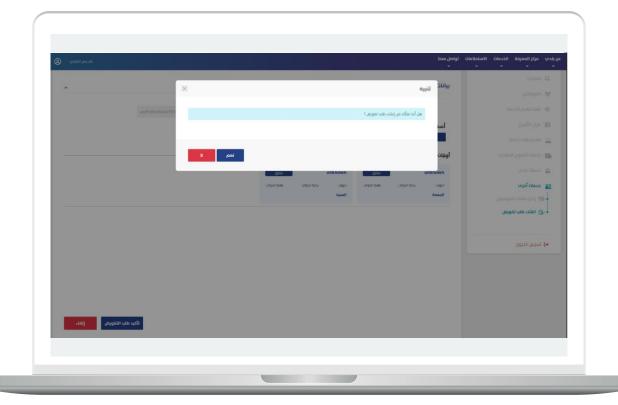
10) After selecting the city, the (Service Providers) screen is displayed, where the user selects a qualified service provider.



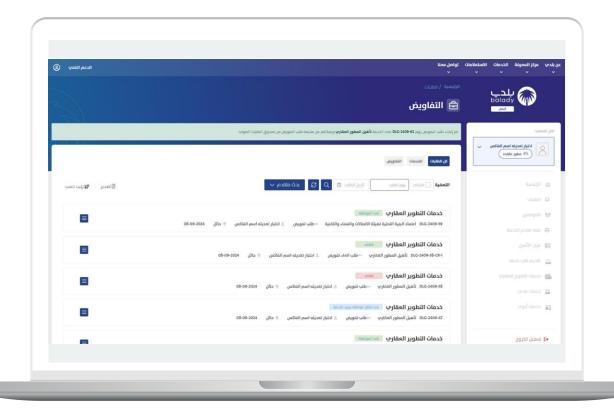
11) Confirm the request by clicking (Confirm Delegation Request) or cancel the process by clicking (Cancel).



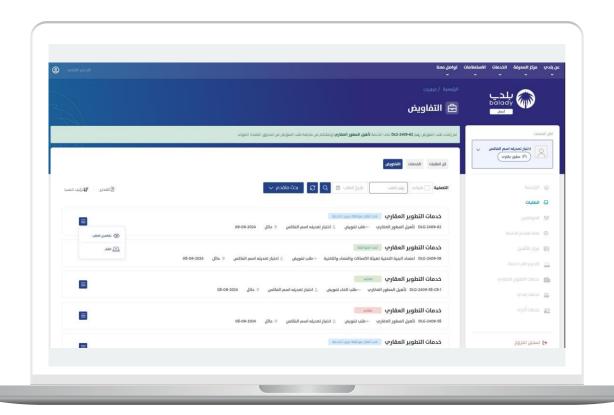
12) A confirmation message will appear (Are you sure you want to create a delegation request?) Click (Yes) to confirm or (No) to cancel the process.



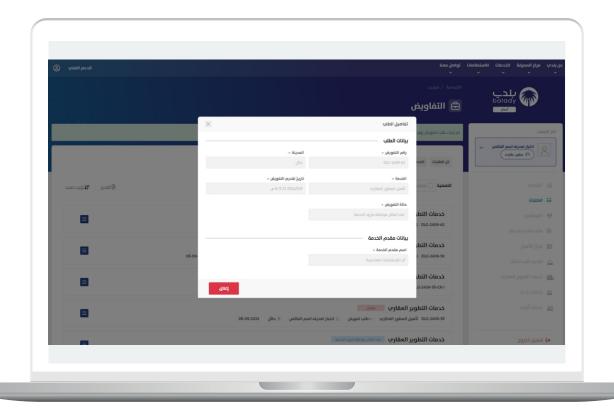
13) After clicking the (Yes) button, the requests screen is displayed, containing a note indicating that (Delegation request number (request number) has been created for the service (service type) ... etc.)



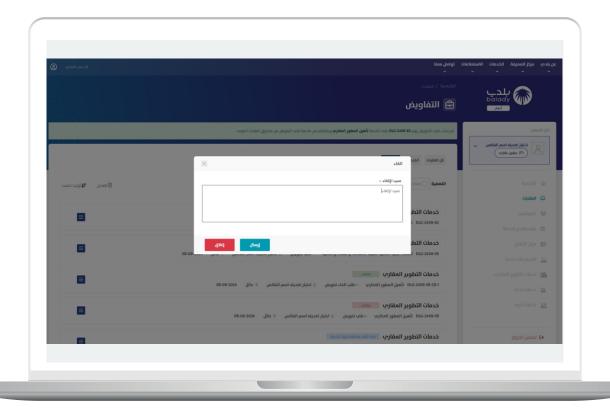
14) Click (**Delegations**) to view the list of delegation requests. From the left-hand box, the system allows the user to either view request details by clicking (**Request Details**), or cancel the request by clicking (**Cancel**).



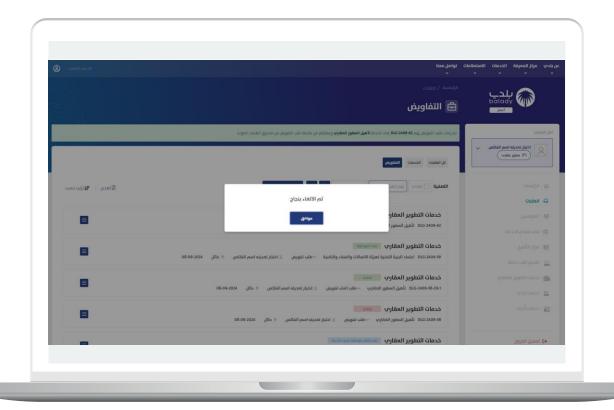
15) Clicking (Request Details) displays a popup titled (Request Details).



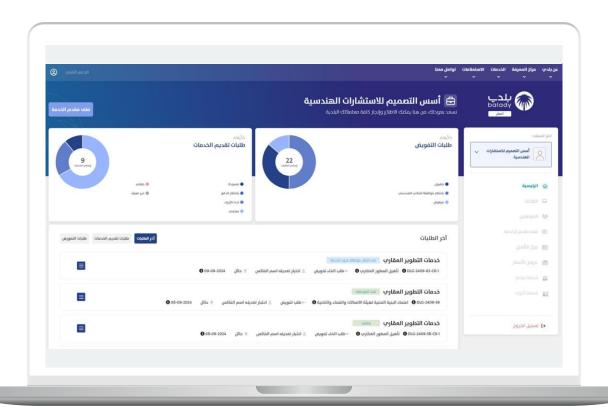
16) After clicking (Cancel) a popup screen titled (Cancellation) is displayed, containing a field for (Cancellation Reason) where the user enters the reason for cancellation and then clicks the (Submit) button. The process can also be aborted by clicking the (Close) button.



17) After clicking the (Submit) button, a message is displayed stating that (Cancellation was successful).



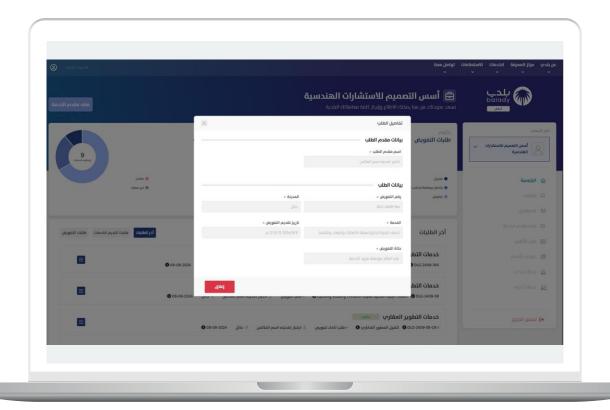
18) If the request is not canceled, the delegation request will appear in the list of requests in the account of the engineering office to which the request was sent, showing that the request is (Awaiting Service Provider Approval).



- 19) From the box located in the far left of the screen, the system allows the user to perform the following actions:
- View request details by clicking the (Request Details) button.
- Approve the request by clicking the (Approve) button.
- Reject the request by clicking the (Reject) button.



20) After clicking the (**Request Details**) button, a popup screen titled (**Request Details**) is displayed.



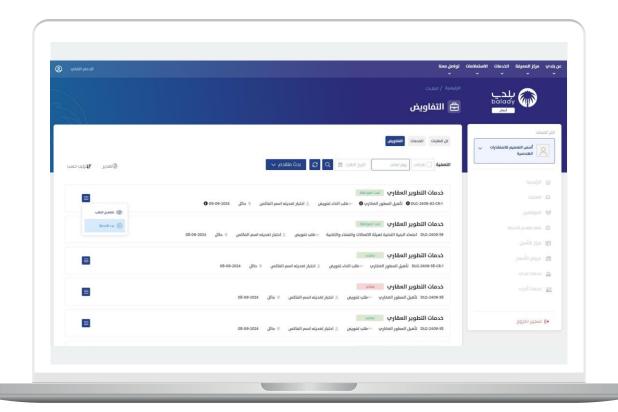
21) When clicking the (**Approve**) button, a popup appears indicating that (**The request has been approved**), followed by clicking the (**Confirm**) button.



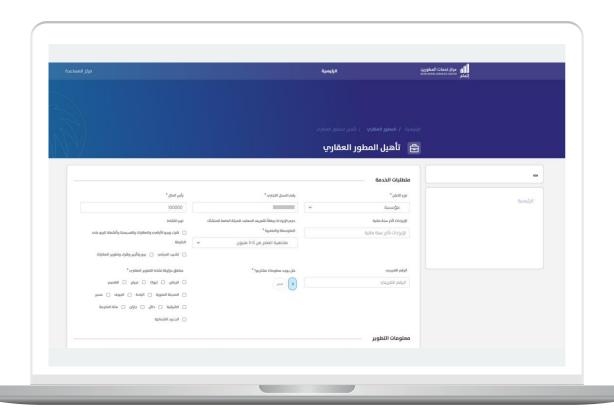
22) After that, the request status changes to (Approved), as shown in the following screen.



23) Then, click on the box located in the far left of the screen, followed by clicking the (**Start Service**) button.

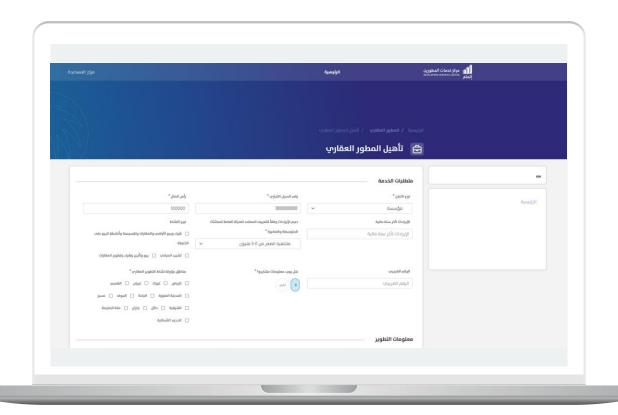


24) After clicking the (**Start Service**) button, the (**Completion**) screen is displayed.



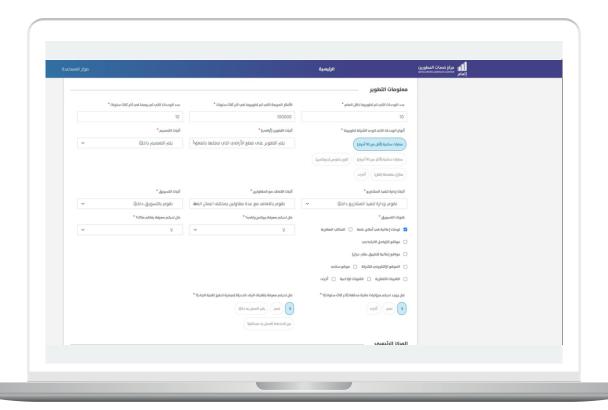
25) In the next screen, the (**Real Estate Developer Qualification**) request submitted by the user will be displayed.

The user then fills in the required information in the (Service Requirements) section.



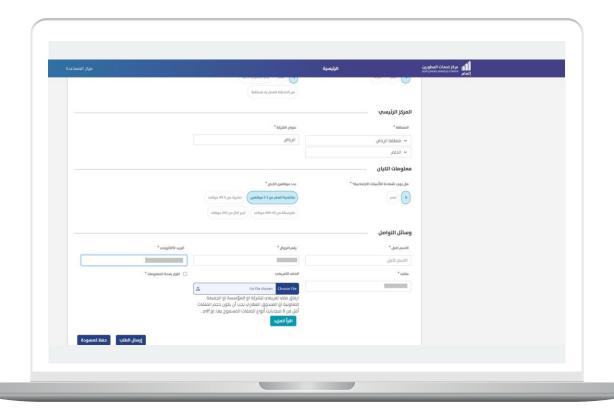


26) The user proceeds to fill out the information in the (**Development Information**) section.

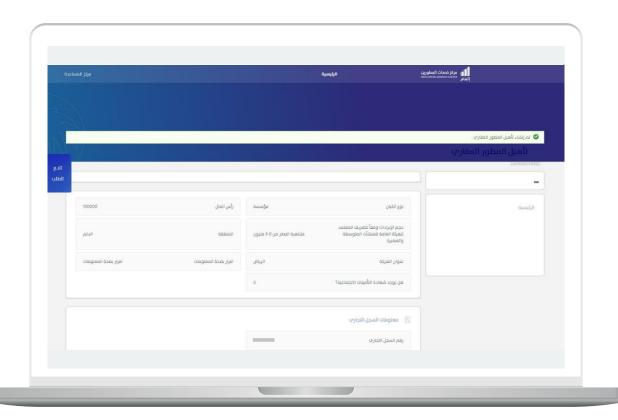


27) After that, the required data is filled in the following sections: (Headquarters, Entity Information, and Contact Information".

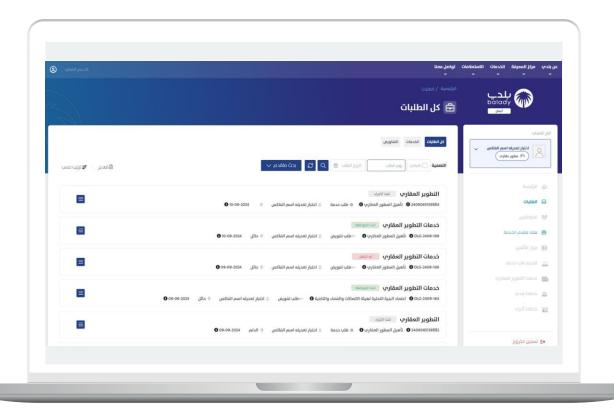
Finally, the (Submit Request) button is clicked.



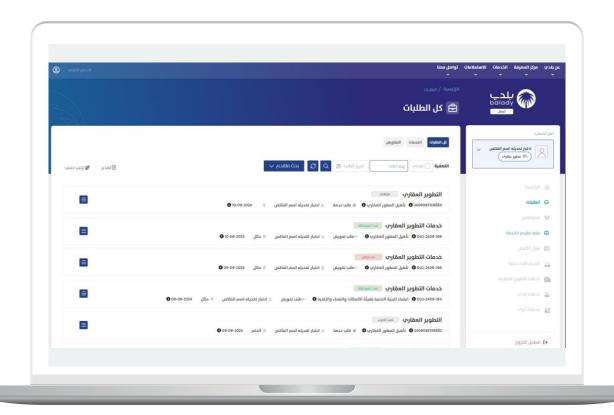
28) After clicking the (**Submit Request**) button, the following screen is displayed.



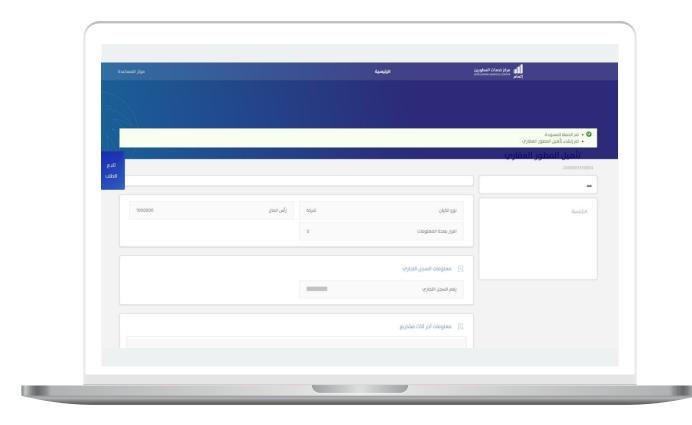
29) After that, the Etmam Center completes the request procedures, and the request status changes to (**Under Review**).



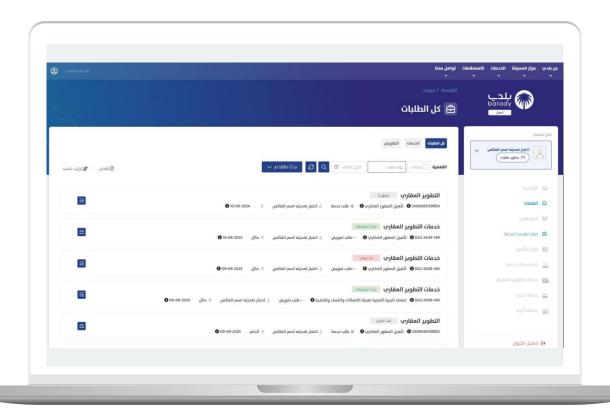
30) Once the request is either approved or rejected, the status changes to (Completed).



31) If the (Save as Draft) button is clicked, the following screen is displayed.

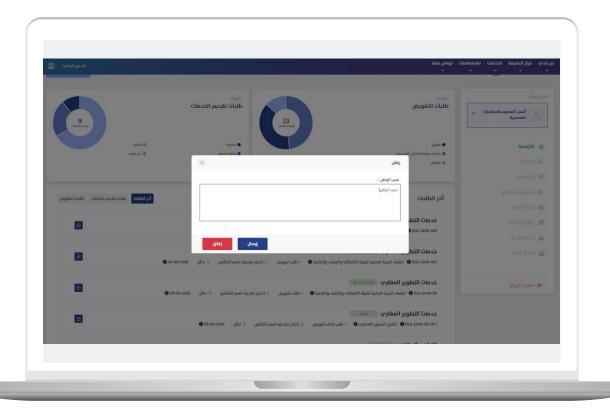


32) The request status appears as (**Draft**). as shown in the following screen.

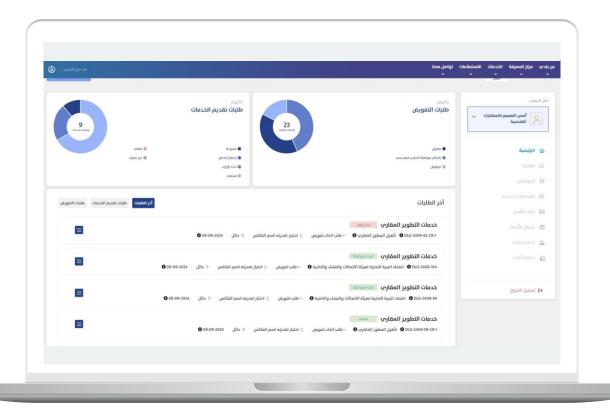


33) If the (Reject) button is clicked, a popup screen appears to enter the (Reason for Rejection), and then the (Submit) button is clicked.

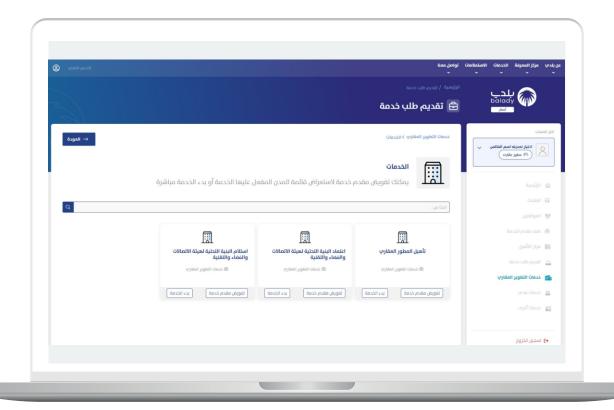
The process can also be aborted by clicking the (Close) button.



34) After that, the request status changes to (**Rejected**) as shown in the following screen.

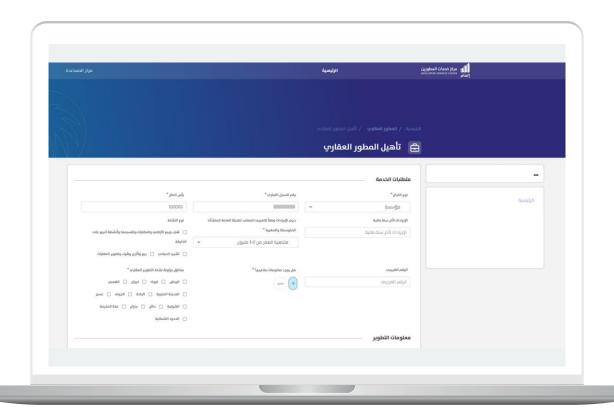


35) If the (Real Estate Developer) clicks the (Start Service) button, the user will be redirected to the (Etmam) platform.

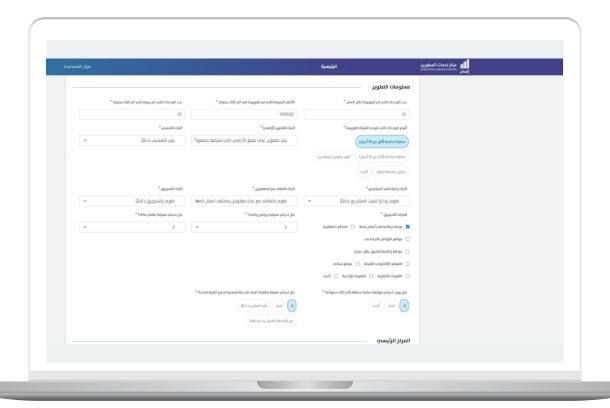


36) In the next screen, the (Real Estate Developer Qualification) request submitted by the user will be displayed.

The user then fills in the required information in the (Service Requirements) section.

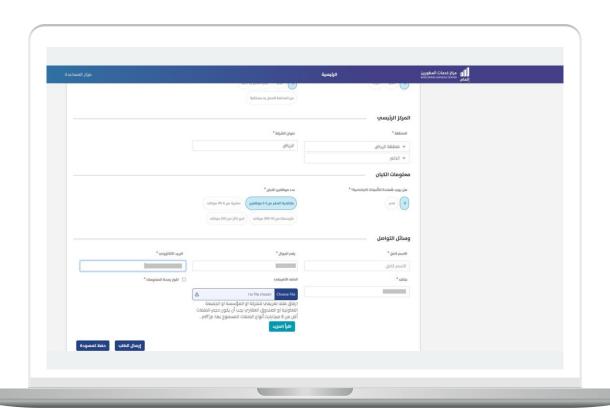


37) The user proceeds to fill out the information in the (Development **Information**) section.

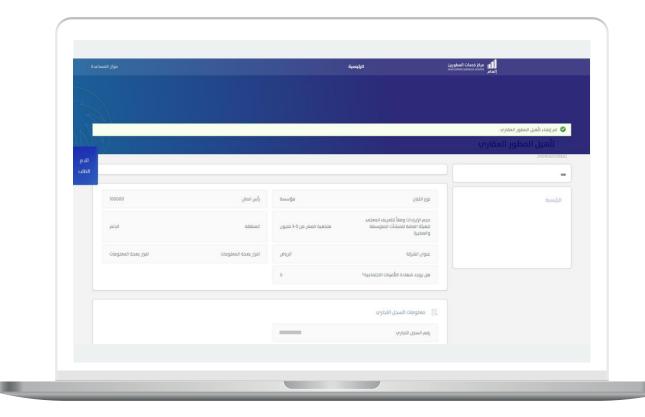


38) After that, the required data is filled in the following sections (**Head-quarters, Entity Information, and Contact Information**).

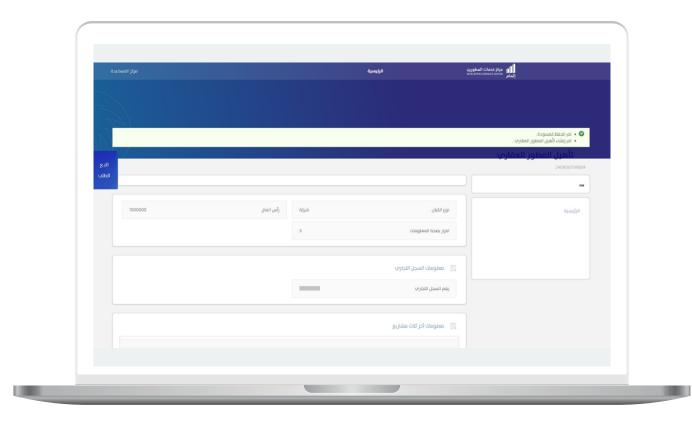
Finally, click the (**Submit Request**) button. The request can also be saved as a draft by clicking the (**Save as Draft**) button.



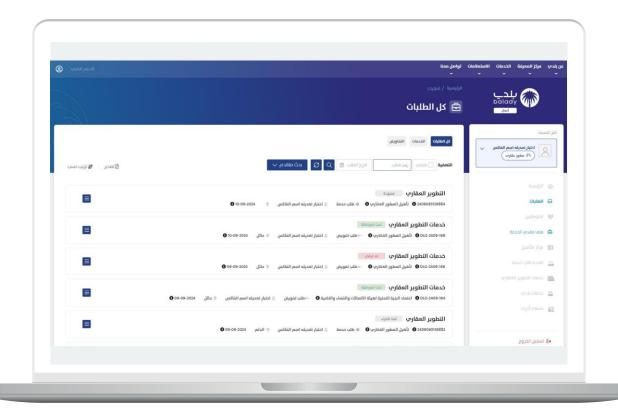
39) After clicking the (Submit Request) button, the following screen is displayed.



40) If the (Save as Draft) button is clicked, the following screen is displayed.



41) The request status appears as (Draft) as shown in the following screen.



y | @Balady_CS Customer Service