

Homepage - New Service Requests

The screenshot shows the PJM Planning Center Queue Point page. At the top, there are navigation tabs: Legacy Attachments, New Service Requests (selected), Existing Requests, and Existing Cycle Requests. The page is divided into two main sections: Application and Studies Agreement (ASA) and Upgrade Application Study Agreement (UASA). The ASA section lists three request types: Generating Facility, Long-Term Firm, and Merchant Transmission, each with a corresponding button and a PDF download link. The UASA section lists two request types: Fund Network Upgrades and Upgrade facilities or advance already-identified upgrades, with a Start Application button and a PDF download link. Red boxes and lines highlight the buttons and links in both sections, with lines pointing to explanatory text below the screenshot.

Queue Point

Legacy Attachments | **New Service Requests** | Existing Requests | Existing Cycle Requests

Application and Studies Agreement (ASA)

An Application and Studies Agreement must be submitted for the following requests:

- Generator Interconnections Requests to interconnect a new generation facility or to increase the capacity of an existing generation facility interconnected with the Transmission System in the PJM region, or Interconnect a generating unit to distribution facilities located in the PJM Region that are used to make wholesale sales using the output of the generating unit.
- Transmission Interconnection Requests to interconnect or add new Merchant Transmission Facilities to the Transmission System or increase the capacity of existing Merchant Transmission Facilities interconnected with the Transmission System.
- Long Term Firm Transmission Service for a period extending beyond the 18 month Available Transmission Capacity horizon.

Generating Facility ▶ Long-Term Firm ▶ Merchant Transmission ▶

Download this agreement and submit with your application. [PDF](#)

Upgrade Application Study Agreement (UASA)

An Upgrade Application and Studies Agreement must be submitted for the following requests:

- Fund Network Upgrades and seek certain Incremental Auction Revenue Rights
- Upgrade facilities or advance already-identified upgrades

Start Application ▶

Download this agreement and submit with your application. [PDF](#)

Start your study request for the appropriate request type.

The corresponding agreement must be filled out and submitted with the request.

Homepage – Existing Cycle Requests

All your saved and submitted
New Service Requests will display here.

Queue Point

Legacy Attachments | New Service Requests | Existing Requests | Existing Cycle Requests

Reference Code	Project Name	Agreement/Phase	Agreement Status	Submitted Date	Actions
<input type="text"/>	<input type="text"/>	Agreement/Phase <input type="text"/>	Agreement Status <input type="text"/>	<input type="text"/>	
7BEM18B4	Example Project 1	Agreement ASA - Generating Facility	Submitted	09/09/2023	
9KRE8AUF	Example Project 2	Agreement UASA - Upgrade Application and Studies Agreement	In Progress		

Records per page: 15 << < (1 of 1) > >>

Edit project

View project

Project Form

The screenshot displays a web form titled "Project Form" with a dark blue header. At the top, there are five navigation tabs: "Legacy Attachments", "New Service Requests", "Existing Requests", "Existing Cycle Requests", and "LSAT Review". Below the tabs is a sidebar menu with five items: "Application Information", "Supporting Documents", "Deposits", "Review", and "Confirmation". The "Application Information" section is highlighted with a pink border. The main content area is titled "Application Information" and contains several input fields: "Project Name *" (with "Example Project 2" entered), "Company Name *" (with "Example Company 2" entered), "Contact Name *" (empty), "Contact Phone *" (empty), and "Contact Email *" (empty). In the top right corner, it says "Saved as Draft" with a document icon. At the bottom right, there are two buttons: "Save as Draft" and "Save & Validate".

Use these tabs to navigate to each section.

Sections can be filled out in any order.

All required fields (*) need to be completed to submit a study.

Form Features – Upload and Save

Legacy Attachments | New Service Requests | Existing Requests | Existing Cycle Requests

Application Information | Supporting Documents | Deposits | Review | Confirmation

Supporting Documents Saved & Validated ✓

Completed Agreement (ASA, UASA, or SISA)

Identification of ownership interest (site control)

Site plan

Single line diagram

Proof of Qualifying Facility status

Other documents

All required documents identified in the study agreement must be uploaded.

Save as Draft

Save form progress without validation.

Save & Validate

Save and validate entered information before submitting.

Form Features – Review and Submit Request

The screenshot shows a web form with a navigation menu on the left containing: Legacy Attachments, New Service Requests, Existing Requests, Existing Cycle Requests, Application Information, Supporting Documents, Deposits, Review, and Confirmation. The main content area is divided into two sections: 'Application Information' and 'Supporting Documents'. The 'Application Information' section contains fields for Project Name (Example Project 1), Company Name (Example Company), Contact Name, and Contact Email. The 'Supporting Documents' section is currently empty. Status indicators are present: 'Saved as Draft' with a document icon in the top right of the Application Information section, and 'Saved & Validated' with a green checkmark in the top right of the Supporting Documents section. A pink box highlights the 'Contact Phone' label, which is missing a value. Red text labels 'Contact Name' and 'Contact Email' are positioned to the right of their respective input fields, indicating they are required and currently empty.

This indicates which sections are complete (Saved & Validated ✓) or incomplete (Saved as Draft 📄).

Submit Submit button will remain inactive until all sections on the form are "Saved & Validated."

Required fields will be marked red if information is missing.

This close-up shows the 'Submit' button, which is currently inactive (disabled). Below the button, a message reads: "The form cannot be submitted until all required fields are saved and validated."