

How to Create an Optional Provider Prior Authorization (PPA)

An Optional PPA is completed to allow a Case Management Entity (CME) to select a provider when authorizing a specific service. For example, if a provider offers Supported Living Services (SE51), then an Optional PPA for this Service Element must be completed for the CME to create authorizations using this Provider.

Users must have the **PPA Manager** role to complete this work.

To Create an Optional PPA:

1. From the eXPRS Home Page Navigation Menu, select **Prior Authorization > Provider Prior Auth > Create PPA**.



2. On the **Provider Prior Authorization** page, enter the Provider ID & DHS Contract Numbers and select **Next.**

Provider Prior Authoriza	tion
* Provider ID:	11254
* DHS Contract Num:	157816
	Next

TIP: If you don't know the ID or Contract Number, select the **Binoculars** to search for it.

3. On the Provider Prior Authorization Screen, select Add.



4. On the Provider Prior Authorization Screen, Check the PPA Optional box



5. Enter the Service Element, Proc Code & Svc Modifier Cd



- 6. Enter the **Effective Date & End Date** (first & last day of the contract period or biennium).
- 7. Ensure the **Rate/Units** boxes are blank, the **Date Increment** is **Months_Prorated** and the **Amount** box is 0.

* Effective Date:	7/1/2021	* End Date:	6/30/2023
Rate:		Rate Type:	
Units:		Date Increment:	Months_Prorated \checkmark
* Amount:	0	Status:	Draft
PPA Note:		* Ongoing:	Y •

8. Set the **Ongoing** dropdown menu to **Y** or **N** as needed.

9. Enter any notes in the **PPA Note** field and select **Save**

* Effective Date:	7/1/2021	* End Date:	6/30/2023
Rate:		Rate Type:	
Units:		Date Increment:	Months_Prorated \checkmark
* Amount:	0	Status:	Draft
PPA Note:		* Ongoing:	Y 🗸
Created By:		Created Date:	
Updated By		Updated Date:	
Save	Reset	Cancel	

10.The **Provider Prior Authorization > Draft Provider Prior Auth Adjustments** section will now show the saved Optional PPA.



It can now be Accepted or Rejected following the standard process.