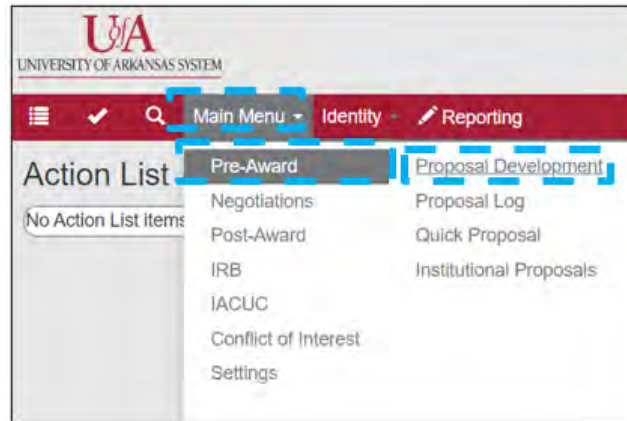


HOW TO FIND MY PROPOSAL AFTER SUBMISSION

1) To find a Proposal after submission:

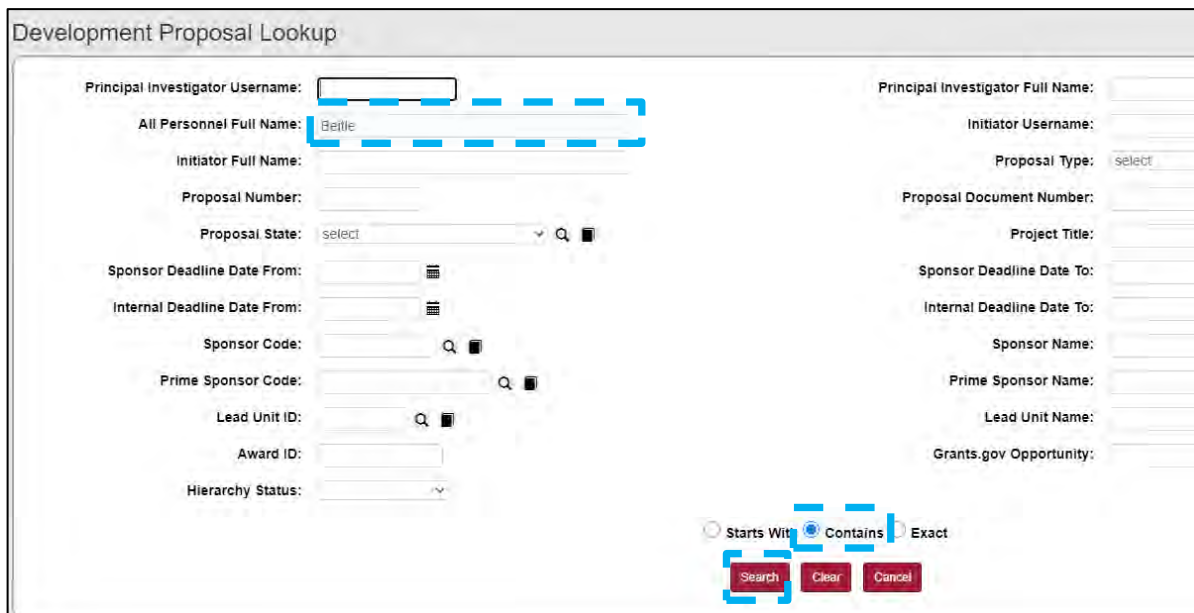
Main Menu > Pre-Award > Click Proposal Development



2) If you know the name of the PI or Co-I for the Proposal, use the **All Personnel Full Name** field to search:

Type the **Last Name** of the PI or Co-I > Select the **Contains** button > Click **Search**

Note: There are a variety of ways you can search for Proposals using the Proposal Lookup screen. Some of the common search fields used below are: Proposal Number, Project Title & Principal Investigator Full Name.



Development Proposal Lookup

Principal Investigator Username:

All Personnel Full Name:

Initiator Full Name:

Proposal Number:

Proposal State:

Sponsor Deadline Date From:

Internal Deadline Date From:

Sponsor Code:

Prime Sponsor Code:

Lead Unit ID:

Award ID:

Hierarchy Status:

Principal Investigator Full Name:

Initiator Username:

Proposal Type:

Proposal Document Number:

Project Title:

Sponsor Deadline Date To:

Internal Deadline Date To:

Sponsor Name:

Prime Sponsor Name:

Lead Unit Name:

Grants.gov Opportunity:

Starts With Contains Exact

3) Locate the proposals you are looking for.

4) Click **view** to view the details of the proposal.

NOTE: The top titles function as data filters. For the below returned criteria, click Principal Investigator and all of the proposals will be arranged alphabetically. Similarly, by clicking the Sponsor Deadline Date, the criteria will be arranged again with the most current deadline showing.

Actions	Proposal Number	Proposal Type	Proposal State	Project Title	Sponsor Code	Sponsor Name	Initiator Username	Principal Investigator	Lead Unit ID	Lead Unit Name	Prime Sponsor Code	Prime Sponsor Name	Sponsor Deadline Date
edit view copy streams	8032	New	Approval Pending	Batch Optimization Studies for the Production of Beta Resorcylic Acid	1000613	Lycus LTD	lrm10@uark.edu	Bob Beitle Jr.	CC012729	Chemical Engineering			06/04/2021
edit view copy streams	137	New	Approved Post-Submission	Biomedical Applications of OmpL37 & similar as a therapeutic anchor	100260	Arkansas Biosciences Institute	rbeitle@uark.edu	Bob Beitle	CC012729	Chemical Engineering			05/24/2012
edit view copy streams	313	New	Canceled	TBD	000500	National Science Foundation	rbeitle@uark.edu	Bob Beitle	CC012729	Chemical Engineering			09/18/2012
edit view copy streams	315	New	Approved Post-Submission	Collaborative Research: Separatome Analysis for Separation Platform De...	000500	National Science Foundation	rbeitle@uark.edu	Bob Beitle	CC012729	Chemical Engineering			09/18/2012
edit view copy streams	479	New	Approved and Submitted	Bacterial expression strains that enhance purification of biotherapeut...	000340	National Institutes of Health	rbeitle@uark.edu	Bob Beitle	CC012729	Chemical Engineering	000340	National Institutes of Health	12/05/2012