

## **PROCOREM USER AUTHORIZATION FORM**

Each user must complete Sections I, II, and III. In addition, Asset Management and/or Compliance users must complete Section IV; Underwriting and/or Design & Construction users must complete Section V. Users must be authorized by an approver in Section VI.

Submit the completed form to your Asset Manager or Development Officer. Deactivation requests must be received within two (2) business days of an employee's termination or change in job function. Recertification will be required annually. **Users may not authorize themselves.** 

I. Type of Request		Select the certification type for this user.
□ Activate User	□ Recertify User	Deactivate User
II. Environment		Indicate the work center environment(s) for this user.
<b>EXISTING PROPERTIES:</b>	□ Asset Management	
NEW DEVELOPMENTS OR REFINANCE:	□ Underwriting	Design & Construction
III. User		
Effective Date:		
Authorized User (Employed	ee Name):	
Authorized Us	ser's Title:	
Authorized User's E-mai	il Address:	
IV. Management		
Management	Company:	
Management Company	y Address:	
Management Company City,	State, Zip:	
Properties User is respo	nsible for:	



## V. Development

Agency Name:	
Agency Name: Agency Address: Agency City, State, Zip:	
Agency City, State, Zip:	
Developments User is responsible for:	

## VI. User Approval

VII. P

By signing below, the undersigned certifies that the person listed above is authorized to access Procorem on behalf of the owner/agent of the organization named above, and that all information provided herein is true and correct.

Authorized Approver Name:	
Authorized Approver Title:	
Date:	
Authorized Approver Signature:	
-	
rocorem System Access Approval	
<b>RIHousing Approval:</b>	
- Date:	

RIHousing reserves the right to deny user access to any requested Procorem workcenters for reasons including but not limited to the following:

- The workcenter requested does not exist.
- The user submitted a self-authorized form.
- The user's job functions are inappropriate for the requested workcenter environments.