# iConnect 131546 Design Approach

Application submit to carrier after one reviewer approves (manual review).

## Workflow Changes

- Application will be automatically submitted after <u>any</u> manual reviewer approves.
- After any manual review approval, all other outstanding reviewer requests links will be disabled.
   A message will inform the reviewer that the application has been submitted.

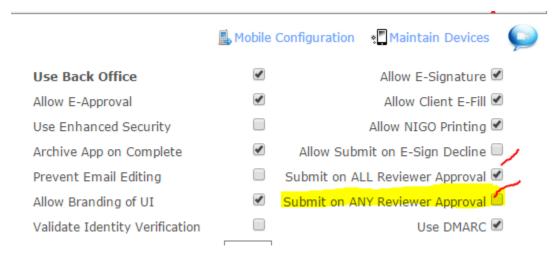
## Features/Requirements

#### From Principal:

- -When user sends application to multiple reviewers (manual review), and any one of those reviewers approve, the application is submitted to carrier
- -If reviewer(s) access link to review application after approval, message will display to user
- -Once application is approved and submitted by reviewer, status is updated to "Submitted" (Currently already implemented)
- -When one reviewer approves application, confirmation email is sent to producer (Currently already implemented)

### **Admin Changes**

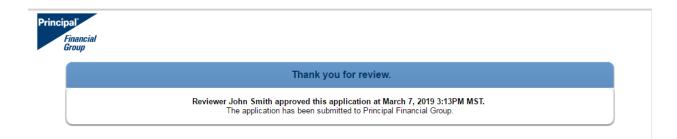
New option checkbox on "Organization" tab:



- Currently there is already an option for "Submt on Reviewer Approval". Change the label to "Submit on ALL Reviewer Approval".
- Add a new option "Submit on ANY Reviewer Approval".
- These two checkboxes can not be both checked.

# **App Changes**

• After any manual review approval, all other outstanding reviewer requests links will be disabled. A message will inform the reviewer that "Reviewer John Smith approved the application at March 7, 2016 3:13PM MST. The application has been submitted to Principal Financial Group."



# Areas Impacted

System Area	Yes	Comment
Admin Tool	100	
- Form Library		
- Design Forms		
- Profile Administration	X	
- Reports		
- Deployment		
FireLight App		
- New Application		
- Edit Application		
- Signature Process		
- Review Queue		
- Manual Review	X	
- User Preferences		
<ul> <li>Inbound Integration</li> </ul>		
<ul> <li>Outbound Integration</li> </ul>		
- PDF Generation		
-		
FireLight Console		
- Windows O/S		
- iOS		
- Android		
-		
Other Systems		
- DTCC Integration		
<ul> <li>Commission netting</li> </ul>		