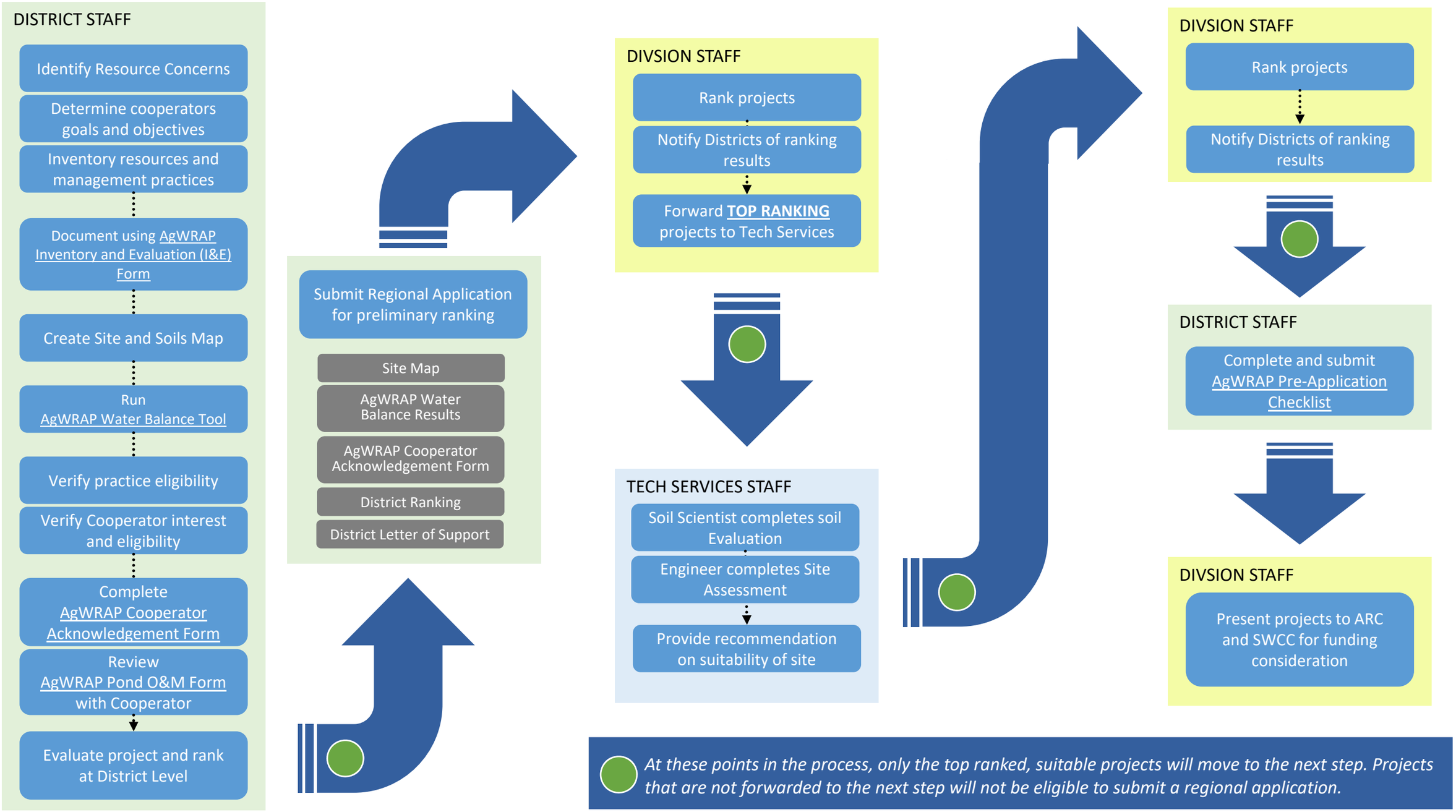
DISTRICT STAFF
Identify Resource Concerns
Determine cooperators goals and objectives
Inventory resources and management practices
Document using AgWRAP Inventory and Evaluation (I&E) Form
Create Site and Soils Map
Run AgWRAP Water Balance Tool
Verify practice eligibility
Verify Cooperator interest and eligibility
Complete AgWRAP Cooperator Acknowledgement Form
Review AgWRAP Pond O&M Form with Cooperator
Evaluate project and rank at District Level
Submit Regional Application for preliminary ranking
Site Map
AgWRAP Water Balance Results
AgWRAP Cooperator Acknowledgement Form
District Ranking
District Letter of Support
DIVSION STAFF
Rank projects
Notify Districts of ranking results
Forward TOP RANKING projects to Tech Services
TECH SERVICES STAFF
Soil Scientist completes soil Evaluation
Engineer completes Site Assessment
Provide recommendation on suitability of site
DIVSION STAFF
Rank projects
Notify Districts of ranking results
DISTRICT STAFF
Complete and submit AgWRAP Pre-Application Checklist
DIVSION STAFF
Present projects to ARC and SWCC for funding consideration
At these points in the process, only the top ranked, suitable projects will move to the next step. Projects that are not forwarded to the next step will not be eligible to submit a regional application.