SAN ANTONIO RIVER AUTHORITY DEVELOPER INTAKE FORM

The City of San Antonio's Unified Development Code Sections 35-673 and 35-399 require formal consultation with the San Antonio River Authority regarding direct access, landscaping and landscape maintenance boundaries, and stormwater control measures for new and redevelopment projects within the River Improvement Overlay (RIO) and the Westside Creeks Water Quality (WSC WQ) Protection areas. Please complete this form to facilitate an effective review process.

GENERAL INFORMATION: Project Name:	
Project Description:	
Project Address:	
Owner/Developer:	
Tel: Email:	
Engineer/Contact:	
Tel: Email:	
BCAD Parcel ID:	
CoSA Permit App No.: CoSA Plat App	No.:
DEVELOPMENT INFORMATION: Project located within: □ RIO-1 □ RIO-2 □ RIO-4 □ New Construction □ Redevelopment/Addit	ion
Project includes Low Impact Development (LID) Best № If Yes: □ Voluntary □ Mandatory	danagement Practices (DIMP) — Tes — INO
Special Flood Hazard Zone:	
Project Includes Construction of or Modification(s) to ☐ Trail Connections: Trail, Stairs, Ramps, Elevators, Bri Other:	
□ Non-storm water and/or acute pollutant sources: Pools, Dog Parks, Dumpster Pads, Oil/Grease Containe Other:	ers (circle any that apply)
☐ Above or below ground chemical or petroleum stora	nge tanks
☐ River or creek utility crossings (underground or aeria	at)
DOCUMENTATION CHECKLIST FOR REVIEW:	
Stormwater Control Measures: ☐ Plat or Survey ☐ Civil Plan Set & Details (to include: site plan,	Landscape & Maintenance Boundaries: ☐ Landscape & Irrigation plans and details ☐ Other:
SWPPP, drainage area maps, ex. and prop. contours, storm layouts & outfall locations) □ Slope Stability Analysis (provide if project includes slopes of 3:1 or greater with 10' or more continuous	Direct Access: ☐ Creekside & Riverside Public Improvement plans (Trail modifications, bridges, stairs, walls, common
I Floodplain boundaries labeled on plan Iffective and draft Atlas A-14 updated floodplain) Conslick for Floodplain Maps	areas) □ Creek & river utility crossings (Plan & Profiles, Construction Details) □ Other:
□ LID BMP calculations: Water Quality Volume (WQV) calculations and BMP sizing calculations	
☐ LID BMP drainage area(s)	
☐ Impervious cover calculations	Submit this completed form and review materials to San Antonio River Authority Developer Resources at developer@sariverauthority.org. Please contact
☐ LID BMP planting schedule ☐ LID BMP details and specifications	

☐ Other:

210-302-3666 for more information.