

Meeting Date:	December 14, 2023		Agenda Type:	Consent Items for Action
From:	Adam Willard, P.E.		Reviewed by:	Michael Short, P.E.
	Chief Engineer	of Water		Director of Water Services and
	Systems			Compliance
Submitted by:	Michael Short, P.E.		Approved by:	Ryan Kelso
	Director of Water Services and Compliance			Interim Chief Executive Officer
<b>RECOMMENDED ACTION:</b> Authorize Interim CEO or His Designee to Negotiate and Execute a Second Amendment to the Professional Services Agreement with				
		Arcadis U.S., Inc. for the Water Resource Planning Project		

## BACKGROUND

On February 25, 2021, the New Braunfels Utilities ("NBU") Board of Trustees approved a Professional Services Agreement (the "Agreement") with Arcadis U.S., Inc. ("Arcadis") for professional engineering services for the Water Resource Planning Project (the "Project"). On September 30, 2021, the Board approved a Professional Services Contract Amendment (the "First Amendment") for additional general water resource support services.

Due to budgetary changes in fiscal year 2023, the Water Resource Plan Update services were delayed until fiscal year 2024. As a result, NBU staff requests that the Board approve the Second Amendment to the Agreement (the "Second Amendment"), which includes the reallocation of unused funds intended for fiscal year 2023 of the contract to fiscal year 2024 of the contract.

This item is being presented to the Board because it modifies the Agreement beyond the parameters the Board previously approved.

## FINANCIAL IMPACT

The total financial impact for the Second Amendment is \$0. The total contract amount for the Agreement and the First and Second Amendment with Arcadis for the Project is \$2,818,834. The Project is budgeted within the fiscal year 2024 through fiscal year 2025 NBU Board approved Capital Improvements Projects Budget.

## LINK TO STRATEGIC PLAN

Customers and Community Infrastructure and Technology Financial Excellence Stewardship <u>EXHIBITS</u>

1. Second Amendment to the Professional Services Agreement with Arcadis