EXHIBIT "A"

APPLICATION FOR PAYMENT NO.	Check One: PARTIAL FINAL					
OWNER: El Paso Water Utilities	PROJECT:					
Public Service Board 1154 Hawkins Blvd.	BID NO.:					
El Paso, Texas 79925	PURCHASE ORDER:					
ORIGINAL CONTRACT AMOUNT: \$						
NET CHANGE BY CHANGE ORDERS: \$ THROUGH CHANGE ORDER NO.	CONTRACT SUM TO DATE: \$					
THROUGH CHANGE ORDER NO.						
NOTICE TO PROCEED:	CONTRACT COMPLETION DATE:					
	REVISED COMPLETION DATE:					
	SUBSTANTIAL COMPLETION DATE: FINAL COMPLETION DATE:					
WORK COMPLETED: \$	See Attached Pay Item Schedule					
MATERIALS STORED: \$						
TOTAL EARNED: \$						
LESS RETAINED: % - \$						
LESS PREVIOUS PAYMENTS: - \$						
NET DUE THIS ESTIMATE: \$	Attach Certified Payroll This Period					
CONTRACTOR'S CERTIFICATION:						
the contract referred to above have been applied to discharge in covered by prior applications for payment; and (2) title to all matches the second s	progress payments received from OWNER on account of work done under full all obligations of CONTRACTOR incurred in connection with work aterials and equipment incorporated in said work or otherwise listed in or me of payment free and clear of all liens, claims, security interests and WNER).					
CONTRACTOR:	By:					
	Title:					
	Date:					
RECOMMENDED:	APPROVED:					
CONSTRUCTION MANAGER:	By:					
Ву:	Title:					
Date:	Date:					

CONTINUATION SHEET

AIA Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT, containing

Contractor's signed Certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

APPLICATION NUMBER:

APPLICATION DATE: _____

PERIOD TO: _____

ARCHITECT'S PROJECT NO: ______ ______

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Α	В	С	D	Е	F	G		Н	Ι
ITEM NO.	DESCRIPTION OF WORK	SCHEDULED VALUE	WORK COMPLETED		MATERIALS	TOTAL COMPLETED	%	BALANCE	RETAINAGE
			FROM PREVIOUS	THIS	PRESENTLY STORED (NOT IN D	AND STORED TO DATE (D+E+F)	(G÷C)	TO FINISH (C-G)	
			APPLICATION	PERIOD	OR E)	$\mathbf{DATE} \left(\mathbf{D}^{+}\mathbf{E}^{+}\mathbf{F} \right)$		(C-G)	
			(D+E)		, 				