

Legislation Details (With Text)

File #:	ID 2	018-618	Version:	1	Name:	APPROVING ACH SERVICE AGREEMENT WITH AUTOMATED MERCHANT SYSTEMS INCORPORATED (AMS), TO PROVIDE FOR E- CHECK PAYMENT PROCESSING; PROVIDING FOR EFFECTIVE DATE.	
Туре:	Consent - Resolution				Status:	Passed	
File created:	11/2/2018				In control:	Regular City Commission Meeting	
On agenda:	12/5	/2018			Final action:	12/5/2018	
Title:	SYS	RESOLUTION - APPROVING ACH SERVICE AGREEMENT WITH AUTOMATED MERCHANT SYSTEMS INCORPORATED (AMS), TO PROVIDE FOR E-CHECK PAYMENT PROCESSING; PROVIDING FOR EFFECTIVE DATE.					
Sponsors:							
Indexes:							
Code sections:							
Attachments:	1. RESOLUTION, 2. AGREEMENT						
Date	Ver.	Action By	,		Act	ion Result	
12/5/2018	1	Regular	City Comm	issior	n Meeting		
TO: Mayor and City Commission							

FROM: Samuel A. May, City Manager

DATE: December 5, 2018

RESOLUTION - APPROVING ACH SERVICE AGREEMENT WITH AUTOMATED MERCHANT SYSTEMS INCORPORATED (AMS), TO PROVIDE FOR E-CHECK PAYMENT PROCESSING; PROVIDING FOR EFFECTIVE DATE.

BACKGROUND: An electronic check (e-check) is an electronic payment funded by the customer's bank account. This agreement will provide customers the option to pay with a check using the City's website. E-checks offer many benefits including:

- 1. An E-check payment will post instantly to the customer's account allowing water restoration to happen the same day if water service is interrupted.
- 2. E-checks allow customers to easily pay on time and eliminate chances of lost/late payments in the mail due to holidays or delivery issues.
- 3. E-checks are less expensive to process due to no mailing or handling costs.
- 4. E-checks require that an account holder's money must actually be in the account at the time the check is issued which greatly reduces the number of bad checks.

RECOMMENDATION: Approve

FISCAL IMPACT: \$150 initial setup fee, \$10 monthly access fee, and a per transaction fee of \$.40 to be paid from available budgeted funds.

CONTACT PERSON: Mary Beazley, Finance Director