

KXSS-AM 640 Lincoln Avenue SE St. Cloud, MN 56304 wopayments4@townsquaremedia.com

Main: (320) 251-4422 Billing: (320) 257-7243

Billing Address:

Tama Theis for MN House Attention: Accounts Payable 3147 15Avenue South Saint Cloud, MN 56301

Send Payment To:

KXSS-AM TSQ Media of St. Cloud 25224 Network Place Chicago, IL 60673-1252 wopayments4@townsquaremedia.com

IN	VOICE Page 1 of						
	Property	KXSS-AM					
	Invoice #	3592316E-3	Order#	3592316E			
	Invoice Date	11/30/22	Alt Order#				
	Invoice Month	November 2022	Deal#				
dia.com	Invoice Period	11/01/22 - 11/07/22	Flight Dates	09/12/22 - 11/07/22			
	Advertiser	Tama Theis for MN House					
	Product	September - November 2022					
	Estimate #						
		to 1 winested 2-bits to 1 constitution of contribution					

Account Executive	Lynn Olson			
Sales Office	Local St Cloud			
Sales Region	Local			
Agency Code				
Advertiser Code				
Billing Calendar	Calendar			
Billing Type	Cash			
Special Handling				
Agency Ref				
Advertiser Ref				
Product 1				
Product 2				

WO Payments Quick Pay Link: payments.wocentral.com/find

<u>Line</u>	Spot	# <u>Ch</u>	Day	Air Date	Air Time Description	Start/End Time	Length Ad-ID	Rate Type
1	25	KXSS	М	11/07/22	7:57 AM M-F AM Drive	6a-10a	:30 Tama Theis #2	\$7.00 NM
1	26	KXSS	M	11/07/22	8:46 AM M-F AM Drive	6a-10a	:30 Tama Theis #1	\$7.00 NM
1	27	KXSS	Μ	11/07/22	9:57 AM M-F AM Drive	6a-10a	:30 Tama Theis #2	\$7.00 NM
2	17	KXSS	M	11/07/22	10:37 AM M-F Midday	10a-3p	:30 Tama Theis #1	\$9.00 NM
2	18	KXSS	M	11/07/22	2:15 PM M-F Midday	10a-3p	:30 Tama Theis #2	\$9.00 NM
						<u>Total Spots</u>	5	

## Net Due upon Receipt

\$0.00

Invoice Balance as of 12/15/22 12:31:11 PM CT

Quick Pay Code: TFDAMPAWDU

We warrant that the actual broadcast information shown on this invoice was taken from the program log.

We have implemented an AR portal and changed to a paperless invoicing system. The advantage of an electronic format for you is that you are able to log on to the portal, view, print, and pay your Townsquare Media invoices via ACH.