## Micronet Communications Inc.

## SUPPLEMENTAL SHOWING PART 101.103 & 101.105(c)(3)(i)

APPLICANT:	UNKNOWN		
MICRONET FILE:	M2136316 1		
SITE:	Whitwick Pl, TX		
DATE:	January 07, 2022		
	MAS SYSTEM 941.368750/932.368750		
	COORDINATES: 30 32 54.05		
	96 16 45.03		

Pursuant to FCC Rules and Regulations Part 101.103 & 101.105 (c) (3) (i), a frequency coordination study of the facilities proposed in this application was conducted by Micronet Communications, Inc. The results of the study indicated that no interference will result with existing, proposed or prior coordinated radio facilities. In particular the study complies with co-channel separations for all existing stations and pending applications as follows:

STATUS	REQUIRED DIST	EXPLANATION
Fixed-to-Fixed	201/125 km/mi	Grandfathered point-to-point
Fixed-to-Fixed	145/ 90 km/mi	MAS base station to MAS base
Fixed-to-Mobile	113/ 70 km/mi	MAS base to Mobile
Mobile-to-Mobile	81/ 50 km/mi	Mobile to Mobile

CARRIER	STATUS	FREQUENCY	DISTANCE
	CALL SIGN	(MHZ)	MILES/KM
UNION PACIFIC	L	941.35625	28.38
RAILROAD COMPANY	WQBA895		45.67
Trunkline Gas	L	941.38125	69.60
Company, LLC	WPSL927		112.00

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CARRIER	STATUS	FREQUENCY	DISTANCE
	CALL SIGN	(MHZ)	MILES/KM
Atmos Energy	L	941.38125	74.27
Corporation	WPSJ702		119.52
Austin Water	L WPQR201	941.36875	90.72 146.00
Kinder Morgan	L	941.35625	91.11
Operating LLC "A	WQPH229		146.63
UNKNOWN	WIP	941.38125	92.40
	WPTC468	932.38125	148.71
BLUEBONNET	L	941.35625	96.82
ELECTRIC COOPERA	WNEP971		155.81
Texas Eastern	L	941.38125	98.16
Communications,	WNTP376		157.98
Dow Chemical Telecommunicatio	A	941.36875	107.15 172.44
Natural Gas	L	941.36875	109.08
Pipeline Company	WQYR224		175.55
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RAILROAD COMPANY	WQBA895		45.67
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Company, LLC	WPSL927		112.00
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Operating LLC "A	WQPH229		146.63
BLUEBONNET	L	932.35625	96.82
ELECTRIC COOPERA	WNEP971		155.81
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Respectfully submitted,

Jeremy Lewis Senior Systems Engineer