NENA

Recommended Standard For Street Thoroughfare Abbreviations

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INTRODUCTION

1.1 Purpose

This document sets forth NENA standard street thoroughfare abbreviations for Automatic Location Identification (ALI) data exchange between telephone companies and Enhanced 9-1-1 systems.

1.2 Copyright and Responsibility

This practice was written by the NENA Data Standards Subcommittee. The NENA Executive Board has recommended this practice for industry acceptance and use. For more information about this practice, contact:

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1.3 Disclaimer

This document has been prepared solely for the voluntary use of E9-1-1 service providers, E9-1-1 equipment vendors, and participating telephone companies.

By using this practice, the user agrees that the National Emergency Number Association (NENA) will have no liability for any consequential, incidental, special, or punitive damages that may result.

1.4 Acronyms/Terms

Acronym/Term	Definition
E9-1-1	Enhanced 9-1-1(name, address, and telephone number displayed)
ALI	Automatic Location Identification
MSAG	Master Street Address Guide
NENA	National Emergency Number Association

1.5 Reasons to Implement

Industry adoption of the standard will:

- Minimize costs incurred in providing E9-1-1 data base services.
- Ensure timely activation of E9-1-1 data base systems.
- Ensure consistent provision of ALI street thoroughfare abbreviations.
- Enable data compatibility for system integration of E9-1-1 products and services.

1.6 When to Implement

Since most telephone companies and equipment vendors are currently unable to satisfy the recommended street thoroughfare abbreviations defined herein, September 30,1993 has been established as the date when data exchange partners should be capable of sending and/or receiving in the new street thorough fare abbreviations.

It is further understood that many in-service data flows may be unable to conform to the NENA formats by the target date. To ensure E9-1-1 system data bases are not compromised, execution of the new formats will require thorough consideration and coordination before conversion.

1.7 Postal Service Compatibility

The street thoroughfare abbreviations defined in Exhibit 1 are consistent with the United States Postal Services "Postal Addressing Standards" publication number 28.

EXHIBIT 1 ABBREVIATIONS FOR STREET THOROUGHFARES

The following table lists some suffix forms which may appear in address files. The corresponding official USPS suffix (as coded in the ZIP+4 National Directory File) is shown in the adjacent column.

Street Suffix Abbreviation	USPS <u>Suffix</u>	Street Suffix Abbreviation	USPS <u>Suffix</u>	Street Suffix Abbreviation	USPS Suffix
ALLEY	ALY	CIRCLES	CIR	FALLS	FLS
ANNEX	ANX	CLIFF	CLFS	FERRY	FRY
ARCADE	ARC	CLIFFS	CLFS	FIELD	FLD
AVENUE	AVE	CLUB	CLB	FIELDS	FLDS
BAYOU	BYU	CORNER	COR	FLAT	FLT
BEACH	ВСН	CORNERS	CORS	FLATS	FLT
BEND	BND	COURSE	CRSE	FORD	FRD
BLUFF	BLF	COURT	CT	FORDS	FRD
BLUFFS	BLF	COURTS	CTS	FOREST	FRST
BOTTOM	BTM	COVE	CV	FORESTS	FRST
BOULEVARD	BLVD	COVES	CV	FORGE	FRG
BRANCH	BR	CREEK	CRK	FORGES	FRG
BRIDGE	BRG	CREST	CRES	FORK	FRK
BROOK	BRK	CRESCENT	CRES	FORKS	FRK
BROOKS	BRK	CROSSING	XING	FORT	FT
BURG	BG	DALE	DL	FREEWAY	FWY
BURGS	BG	DAM	DM	GARDEN	GDNS
BYPASS	BYP	DIVIDE	DV	GARDENS	GDNS
CAMP	СР	DRIVE	DR	GATEWAY	GTWY
CANYON	CYN	DRIVES	DR	GLEN	GLN
CAPE	СРЕ	ESTATE	EST	GLENS	GLN
CAUSEWAY	CSWY	ESTATES	EST	GREEN	GRN
CENTER	CTR	EXPRESSWAY	EXPY	GREENS	GRN
CENTERS	CTR	EXTENSION	EXT	GROVE	GRV
CIRCLE	CIR	FALL	FALL	GROVES	GRV

Street Suffix Abbreviation	USPS <u>Suffix</u>	Street Suffix Abbreviation	USPS <u>Suffix</u>	Street Suffix Abbreviation	USPS Suffix
HARBOR	HBR	LIGHTS	LGT	PATHS	PATH
HARBORS	HBR	LOAF	LF	PIKE	PIKE
HAVEN	HVN	LOCK	LCKS	PIKES	PIKE
HEIGHT	HTS	LOCKS	LCKS	PINE	PNES
HEIGHTS	HTS	LODGE	LDG	PINES	PNES
HIGHWAY	HWY	LOOP	LOOP	PLACE	PL
HILL	HL	LOOPS	LOOP	PLAIN	PLN
HILLS	HLS	MALL	MALL	PLAINES	PLNS
HOLLOW	HOLW	MANOR	MNR	PLAZA	PLZ
INLET	INLT	MANORS	MNR	POINT	РТ
ISLAND	IS	MEADOW	MDWS	POINTS	РТ
ISLANDS	ISS	MEADOWS	MDWS	PORT	PRT
ISLE	ISLE	MILL	ML	PORTS	PRT
ISLES	ISLE	MILLS	MLS	PRAIRIE	PR
JUNCTION	JCT	MISSION	MSN	RADIAL	RADL
KEY	KY	MOUNT	MT	RANCH	RNCH
KEYS	KY	MOUNTAIN	MTN	RANCHES	RNCH
KNOLL	KNLS	NECK	NCK	RAPID	RPDS
KNOLLS	KNLS	ORCHARD	ORCH	RAPIDS	RPDS
LAKE	LK	OVAL	OVAL	REST	RST
LAKES	LKS	PARK	PARK	RIDGE	RDG
LANDING	LNDG	PARKS	PARK	RIDGES	RDG
LANE	LN	PARKWAY	PKY	RIVER	RIV
LANES	LN	PASS	PASS	ROAD	RD
LIGHT	LGT	PATH	PATH	ROADS	RD

Street Suffix Abbreviation	USPS <u>Suffix</u>	Street Suffix Abbreviation	USPS Suffix
ROW	ROW	TRAIL	TRL
RUN	RUN	TRAILER	TRLR
SHOAL	SHL	TRAILS	TRL
SHOALS	SHLS	TUNNEL	TUNL
SHOAR	SHR	TURNPIKE	ТРКЕ
SHOARS	SHRS	UNION	UN
SHORE	SHR	UNIONS	UN
SHORES	SHRS	VALLEY	VLY
SPRING	SPG	VALLEYS	VLY
SPRINGS	SPGS	VIADUCT	VIA
SPUR	SPUR	VIEW	VW
SPURS	SPUR	VIEWS	VW
SQUARE	SQ	VILLAGE	VLG
SQUARES	SQ	VILLE	VL
STATION	STA	VISTA	VIS
STRAVENUE	STRA	WALK	WALK
STREAM	STRM	WALKS	WALK
STREET	ST	WAY	WAY
STREETS	ST	WAYS	WAY
SUMMIT	SMT	WELL	WLS
TERRACE	TER	WELLS	WLS
TRACE	TRCE		
TRACES	TRCE		
TRACK	TRAK		
TRACKS	TRAK		