		Manufacturer	Disclosure State	ment for Medical Dev	rice Security – MDS <sup>2</sup>		
			DEVIC	E DESCRIPTION			
Devic	e Categ	ory Ma	nufacturer	Document ID	Document Release	Date	
Progr	ammab	e ambulation Nex	xtStep Robotics	MDS2-001	January 27th, 2025		
exosk	eleton,	clinical. GMDN:					
58943	3						
Devic	e Mode	Sof	tware Revision		Software Release D	ate	
AMB	LE	v1.	0.0		February 28th, 2025	5 (est).	
		Company Name		Manufacturer Contact	t Information		
Manu	facturer	or NextStep Robotics		800 W Baltimore St.	, Suite 151		
Repre	esentativ	e Representative Nam	e/Position	Baltimore, MD 2120	1		
Conta	act Infor	nation Bryson Boettger/Pro	piect Manager	Tel: +1 (443) 869 - 3	518		
Inton		of <b>device</b> in network-conne	ected environment:	i			
The A	MRI F	device a body-worn power	red exerciser is intend	ed to restore ankle function	during walking		
THC P	WIDLE	device, a body-worn power	icu excreiser, is menu	a to restore ankie function	during warking.		
AMB	LE is d	signed to provide temporat	v. active external assis	tance to the ankle during wa	alking in individuals who have	impaired low	ver
extrem	nity fun	ction.	, <b>act</b> , <b>c c c c c c c c c c</b>				•
	-						
AMB	LE is a	prescriptive device. Rehabi	litation Providers must	successfully complete a tra	ining program prior to operatin	g the device.	
					Δ		-
-			WANAGEWE	INT OF PRIVATE DAT	A	Voc No	
	Ref	er to Section 2.3.2 of this st	andard for the proper in	terpretation of information re	equested in this form	N/A or	te #
	1101					See Note	Ŝ
A	Can t	is <b>device</b> display, transmit,	or maintain private da	ta (including electronic Pro	tected Health Information		
	[ePHI	)?				Yes	
В	Types	of private data elements the	nat can be maintained b	by the <b>device</b> :			
	B.1 Demographic (e.g., name, address, location, unique identification number)?						1
	B.2	Medical record (e.g., medi	cal record #, account #	, test or treatment date, dev	ice identification number)?		
	_					Yes	2
	B.3	Diagnostic/therapeutic (e.g	g., photo/radiograph, te	st results, or physiologic dat	a with identifying		2
						Yes	3
	В.4 р.с	Open, unstructured text er	itered by device user/o	operator?		Yes	4
	В.Э Р.С	Biometric data?	tion?			N0 N-	
C	D.0 Moint	reisonal intancial information				INO	
C		Maintain <b>private data -</b> Carl In	e <b>device</b> . porarily in volatile mem	ory (i.e. until cleared by po	ver-off or reset)?	No	
	0.1	Store private data persist	ently on local media?	ory (i.e., until cleared by por	wel-on of reset):	No	
	C.3	Import/export private data	with other systems?			No	
	C.4	Maintain <b>private data</b> duri	na nower service interr	untions?		No	
D	Mecha	nisms used for the transmit	tting, importing/exportin	a of <b>private data</b> – Can the	device <sup>.</sup>		
[	D.1	Display private data (e.g.,	video displav. etc.)?			Yes	5
	D.2	Generate hardcopy reports	s or images containing	private data?		No	
	D.3	Retrieve private data from	n or record private data	a to <b>removable media</b> (e.g.,	disk. DVD. CD-ROM. tape.		
		CF/SD card, memory stick	x, etc.)?			No	
	D.4	Transmit/receive or import	/export private data via	a dedicated cable connection	n (e.g., IEEE 1073, serial port,		
		USB, FireWire, etc.)?				No	
	D.5	Transmit/receive private c	lata via a wired networl	connection (e.g., LAN, WA	N, VPN, intranet, Internet,		
		etc.)?				No	
	D.6	Transmit/receive private c	<b>lata</b> via an integrated w	vireless network connection	(e.g., WiFi, Bluetooth, infrared,		
	D.6	Transmit/receive <b>private c</b> etc.)?	<b>lata</b> via an integrated w	vireless network connection	(e.g., WiFi, Bluetooth, infrared,	Yes	6
	D.6 D.7	Transmit/receive <b>private c</b> etc.)? Import <b>private data</b> via sc	lata via an integrated w anning?	vireless network connection	(e.g., WiFi, Bluetooth, infrared,	Yes No	6

	1) Some demographic information, such as gender, age, condition, and date of onset of condition are optional fields on the Add Patient screen.
	2) AMBLE requires a unique "Patient ID." This patient ID is able to be anthing that the Provider wishes. We recommend that they use the patients' medical record # or similar ID used with other systems to ensure there is traceability, but that is up to the provider. Additionally, each time a therapy trial is completed, the completion date and time is saved.
Management of Private Data notes:	3) Robot-data is saved with each trial. This includes output metrics such as trial duration, visit duration, number of steps, heel first strikes (%), Human Autonomy Index (custom metric), Assistive Torque, Peak Swing Angle, and Angle at Initial Contact
	4) There are 2 spots that the Provider is able to add whatever free-text they wish. The Add Patient screen, and then the Report Card screen. These are simply to allow the Provider to add any relevant details that are kept on the Patients file, or specific to a therapy trial, that are not subsumed in the automatically collected data.
	5) AMBLE is controlled via a iPad Application, and therefore the data (specifically Patient ID) is able to be viewed on the iPad display screen.
	6) The information described earlier on the Add patient screen, as well as the therapy report card metrics, are transmitted via WiFi to NextStep Robotics secure cloud server.

HN 1-2013 Page 18

Device Category			Manufacturer	e Date			
Programmable ambulation			NextStep Robotics	MDS2-001	January 27th, 2025		
exoske	eleton, o	clinical. GMDN:	i	i i	i		
58943			. <u>.</u>	<u>i</u>	į		_
Device	Model		Software Revision		Software Release D	ate	
AMBI	LE		v1.0.0		February 28th, 2025	5 (est).	
			SECUR	ITY CAPABILITIES			
	Refe	er to Section 2.3.2 of t	his standard for the proper ir	nterpretation of information re	equested in this form.	Yes, No, N/A, or See Note	Note #
1	AUTO	MATIC LOGOFF (AL	OF)			Occivote	
	The de	evice's ability to preve	ent access and misuse by un	authorized <b>users</b> if <b>device</b> is	left idle for a period of time.		
1-1	Can th (e.g., a	e <b>device</b> be configure auto-logoff, session lo	ed to force reauthorization of ck, password protected scre	logged-in <b>user</b> (s) after a pre en saver)?	determined length of inactivity	Yes	
	1-1.1	Is the length of inact time [fixed or configu	ivity time before auto-logoff/s urable range] in notes.)	screen lock <b>user</b> or administr	ator configurable? (Indicate	No	1
	1-1.2	Can auto-logoff/scre user?	en lock be manually invoked	(e.g., via a shortcut key or p	roximity sensor, etc.) by the	Yes	2
ALOF notes:		<ol> <li>The inactivity tim</li> <li>There is a "logou</li> </ol>	he is fixed to 5 minutes. t" button on all screens on th	e AMBLE Application which	ch will log the user out at any p	oint.	
2	AUDIT	CONTROLS (AUDT	)				
	The at	pility to reliably audit a	, activity on the <b>device</b> .				
2-1	Can th	e medical device cre	eate an audit trail?			Yes	1
2-2	Indicat	te which of the followi	ng events are recorded in the	e audit log:		105	
	2-2.1	Login/logout	0	0		No	
	2-2.2	Display/presentation	of data			No	
	2-2.3	Creation/modification	n/deletion of data			No	2
	2-2.4	Import/export of data	a from <b>removable media</b>			No	2
	2-2.5	Receint/transmission	n of data from/to external (e.	network) connection		No	2
	2-	-2.5.1 Remote servi	ce activity	,,,			5
	2-2.6	Other events? (desc	ribe in the notes section)			N/A Ves	
2-3	Indicat	te what information is	used to identify individual ev	ents recorded in the audit loc	1:	103	-
	2-3.1	User ID				Vas	5
	2-3.2	Date/time				Vec	5
	2 0.2	1) The medical deni			The information is seen to		2
		"Admin Portal" whi the robot to indicate the "trial" was comp	ch is accessible by credentia patient performance. Addit leted.	led Providers. The information al information that is save	on saved is primarily metrics ca ed is the Provider name, and the	alculated thr e date/time th	ough hat
		2) Each time a recor	d is created or modified, the	respective timestamp is stor	red in the AMBLE database.		
AUDT notes:		3) The audit log onl saved (and thus no '	y exists through a WiFi com 'Audit" log).	nection. If there is no WiFi c	onnection, the trial informatior	n is not able	to be
		4) As mentioned in used for a specific the Angle at Initial Con	(1) above, the events that are nerapy trial. These include: 7 tact, Human Autonomy Inde	e saved are simply robot-calo Frial Duration, Number of st ex, Assistive Torque, etc.	culated metrics and input parameters, Heel-first strikes (%), Peal	neters that we s Swing Ang	ere gle,
		5) The Patient ID, P above).	rovider Name, and date/time	e are recorded with each AM	BLE trial (in addition to the mo	etrics mentio	oned
3	AUTH	ORIZATION (AUTH)					

	The ability of the device to determine the authorization of users.		
3-1	Can the device prevent access to unauthorized users through user login requirements or other mechanism?	Yes	1
3-2	Can <b>users</b> be assigned different privilege levels within an application based on 'roles' (e.g., guests, regular <b>users</b> , power <b>users</b> , administrators, etc.)?	No	2
3-3	Can the <b>device</b> owner/ <b>operator</b> obtain unrestricted administrative privileges (e.g., access operating system or application via local root or admin account)?	No	
AUTH	1) To operate AMBLE, a Provider must be trained and given login credentials by a NextStep Robotics employed will they be able to login to the AMBLE App, and connect to the AMBLE device to perform therapy.	yee. Only	y then
notes:	2) There is only one access level to operate AMBLE: "Provider"		

Device Category		Manufacturer	Document ID	Document Release	e Date
Programmable ambulation		NextStep Robotics	MDS2-001	January 27th, 2025	5
exoske	eleton, clinical. GMDN:				
58943		1	1		
Device	Model	Software Revision		Software Release	Date
AMBI	E	v1 0 0		February 28th 202	25 (est)
		1.0.0		r cortairy 20th, 20th	Vec No ····
	Refer to Section 2.3.2 of the	his standard for the proper in	terpretation of information req	uested in this form.	N/A, or See Note Z
4	CONFIGURATION OF SEC	URITY FEATURES (CNFS)			
	The ability to configure/re-co	onfigure device security cap	abilities to meet users' need	S.	
4-1	Can the device owner/operation	ator reconfigure product secu	rity capabilities?		No 1
CNES	1) The iPad in which	n the AMBLE App runs off i	s able to be configured to me	et the needs of the user. For	example, an iPad
notes:	passcode may be add	led (and is encouraged) in ac	ldition to the Provider login of	on the App itself. NextStep H	Robotics controls
	most features on the	iPad through a Mobile Devi	ce Management system (MD)	M).	
5	CYBER SECURITY PRODU	ICT UPGRADES (CSUP)			
	The ability of on-site service	staff, remote service staff, o	r authorized customer staff to	install/upgrade device's sec	urity patches.
5-1	Can relevant OS and <b>device</b>	security natches he annlied	to the <b>device</b> as they become	e available?	V 1
	E 1 1 Con acquirity notable	or other coffuers he installe	d remetaly?		ies i
	5-1.1 Can security patches	s or other software be installe	a remotely?		Yes
CSUP	1) Both the iPad and	the AMBLE App will requi	re occasional updates. These	can both be initiated remote	ly (but might
notes:	require some user in	put to complete the action).			
6					
0	The shilling of the device to a	-ICATION (DIDT)	et allows identification of a na		
	The ability of the <b>device</b> to c	directly remove information tr	lat allows identification of a pe	erson.	
6-1	Does the <b>device</b> provide an	integral capability to de-iden	tify private data?		No 1
DIDT notes:	1) The device does n the Provider decide	ot provide a de-identificatio to enter PHI through a free-t	n capability because there is i ext field, then that informatio	no PHI required to operate A n would not be de-identified	MBLE. Should
7	DATA BACKUP AND DISAS	STER RECOVERY (DTBK)			
	The ability to recover after da	amage or destruction of <b>devi</b>	ce data, hardware, or softwar	e.	
7-1	Does the <b>device</b> have an int	egral data backup capability	(i.e., backup to remote storag	e or <b>removable media</b> such	
	as tape, disk)?				No I
	1) There are currentl	y no backup capabilities wit	h AMBLE until it reaches the	e database. As a reminder, no	data is stored
DTBK	locally on the iPad. I	If there is any interruption in	the middle of a therapy trial	(dead battery, Bluetooth dis	connect, etc.) then
notes:	that data would be lo	ost. All of AMBLE's data is s	stored on a remote database, v	which has standard data back	cup and disaster
	recovery measures in	nplemented.			
8	EMERGENCY ACCESS (EN	MRG)	<b>,</b>		
	The ability of <b>device users</b> t <b>private data</b> .	to access <b>private data</b> in cas	se of an emergency situation t	hat requires immediate acce	ss to stored
8-1	Does the <b>device</b> incorporate	e an <b>emergency access</b> ("bro	eak-glass") feature?		No 1
EMDO	1) There is no emerg	gency access feature to acces	s AMBLE.		
notes:					
<u> </u>			Λ		
5	HEALTH DATA INTEGRITT	AND AUTHENTICITY (IGAU	) a has not been altered or de	atroved in an unquitherized m	opport and in from
	the originator.	it data processed by the <b>dev</b> i		stroyed in an unautionzed in	
0_1	Does the <b>device</b> onsure the	integrity of stored data with i	mplicit or explicit orror detection	on/correction technology?	
51	Does the <b>device</b> ensure the	integrity of Stored Udia Willi		or a confection rechinology ?	Yes 1
	1) AMBLE uses ISC	ON web token based authoriz	ation so that there can be no	unauthorized access to AMF	BLE's data.
IGAU notes:	Additionally, AMBL	E's backend santizes bad da	ta as much as it can.		

the Healthcare Information and Management Systems Society.

HN 1-2013 Page 20

Device Category		Manufacturer	facturer Document ID Document Release			
Programmable ambulation		NextStep Robotics	MDS2-001	January 27th, 2025	5	
exoske	eleton, clinical. GMDN:			i		
58943	}	i i	i	i		
Device	e Model	Software Revision		Software Release	Date	
AMBI	LE	v1.0.0		February 28th, 202	25 (est).	
					Yes, No,	#
	Refer to Section 2.3.2 c	of this standard for the proper ir	nterpretation of information requ	uested in this form.	N/A, or See Note	Note
10	The ability of the <b>device</b> t	/PROTECTION (MLDP) o effectively prevent, detect an	d remove malicious software (n	nalware).		
10-1	Does the device support	the use of anti-malware softwa	are (or other <b>anti-malware</b> med	chanism)?	No	1
	10-1.1 Can the user inde	pendently re-configure anti-ma	alware settings?		N/A	
	10-1.2 Does notification of	of malware detection occur in t	he device user interface?		N/A	
	10-1.3 Can only manufac	turer-authorized persons repair	r systems when <b>malware</b> has b	been detected?		
					N/A	
10-2	Can the device owner insi	tall or update anti-virus softwa	are?		N/A	
10-3	can the device owner/op	erator (technically/physically) u	ipdate virus definitions on manu	utacturer-installed anti-virus	s N/A	
	1) This is not nece	essary on an iPad and therefore	e is not implemented			_
MLDP notes:			is not impremented.			
11	NODE AUTHENTICATIO	N (NAUT)	northore/nodes			
11-1	Does the <b>device</b> provide/ of data are known to each	support any means of node aut n other and are authorized to re	hentication that assures both th ceive transferred information?	he sender and the recipient	Yes	1
NAUT notes:	1) As mentioned p to AMBLE's data	previously, AMBLE uses JSO	N web token based authorization	on so that there can be no un	nauthorized ac	ccess
12	PERSON AUTHENTICAT	TION (PAUT)				
	Ability of the <b>device</b> to au	thenticate users				
12-1	Does the <b>device</b> support	user/operator-specific usernal	me(s) and password(s) for at le	ast one user?	Yes	
	12-1.1 Does the device s	upport unique user/operator-s	pecific IDs and passwords for r	multiple users?		
					Yes	1
12-2	Can the <b>device</b> be config Directory, NDS, LDAP, et	ured to authenticate <b>users</b> thro c.)?	ough an external authentication	service (e.g., MS Active	No	
12-3	Can the <b>device</b> be config	ured to lock out a <b>user</b> after a c	certain number of unsuccessful	logon attempts?		
					No	
12-4	Can default passwords be	e changed at/prior to installatior	?		Yes	2
12-5	Are any shared <b>user</b> IDs	used in this system?			No	
12-6	Can the <b>device</b> be config	ured to enforce creation of use	r account passwords that meet	established complexity	Vac	2
12-7	Can the <b>device</b> be config	ured so that account password	s expire periodically?		No	3
	1) AMRI F both s	supports, and requires unique i	isernames/passwords for each	user of the device within an	organization	
ΡΔΙΙΤ	2) The AMBLE A	app requires the user change th	e default password after their f	first login.	organization.	
notes:	3) The complexity	v rules for user passwords on the	he AMBLE App are that they b	be 8 characters, with one cap	pital letter and	d one
13	PHYSICAL LOCKS (PLO	)K)				
	Physical locks can prever of <b>private data</b> stored on	nt unauthorized <b>users</b> with physic the <b>device</b> or on <b>removable n</b>	sical access to the <b>device</b> from <b>nedia</b> .	compromising the integrity	and confident	iality
13-1	Are all <b>device</b> component remove without tools)?	ts maintaining <b>private data</b> (otl	ner than <b>removable media</b> ) ph	ysically secure (i.e., cannot	N/A	
	· · · · · ·					

PLOK notes:

Device Category		Manufacturer	anufacturer Document ID Document Release			
Progra	ammable ambulation	NextStep Robotics	MDS2-001	January 27th, 2025		
exoskeleton, clinical. GMDN:						
58943		i	i	i i		
Device		Software Revision		Software Release Da		
AMRI	F			February 28th 2025	(est)	
AND		1.0.0		reordary 20th, 2023	(CSL).	
	Refer to Section 2.3.2 of th	is standard for the proper i	nterpretation of information requ	uested in this form.	N/A, or See Note	Note #
14	ROADMAP FOR THIRD PAR	TY COMPONENTS IN DE	VICE LIFE CYCLE (RDMP)			
	Manufacturer's plans for secu	irity support of 3rd party co	emponents within <b>device</b> life cyc	cle.		
14-1	In the notes section, list the p including version number(s).	rovided or required (separ	ately purchased and/or delivere	d) operating system(s) -	Yes	1
14-2	Is a list of other third party ap	plications provided by the	manufacturer available?		No	1
	1) To access the web	portal any operating syste	em that can support a browser s	such as Chrome or Safari is su	fficient For	the
RDMP	AMBLE App. NextS	tep Robotics provides an i	Pad that has the required iPad	OS version pre-installed. Curre	ently, iPadO	S
notes:	17.0 is the minimum	required OS version to op	erate AMBLE.	r - Contra	, , <u>,</u>	
15	SYSTEM AND APPLICATIO	N HARDENING (SAHD)				
	The device's resistance to cy	ber attacks and malware.				
15-1	Does the <b>device</b> employ any industry-recognized hardenin	hardening measures? Ple g standards.	ease indicate in the notes the leve	vel of conformance to any	No	
15-2	Does the <b>device</b> employ any	mechanism (e.g., release-	specific hash key, checksums,	etc.) to ensure the installed		
	program/update is the manuf	acturer-authorized program	or software update?	,	No	
15-3	Does the device have extern	al communication capabilit	y (e.g., network, modem, etc.)?	1	Yes	1
15-4	Does the file system allow the (NTES) for MS Windows plat	e implementation of file-lev	el access controls (e.g., New T	echnology File System	No	
15-5	Are all accounts which are no	t required for the <b>intended</b>	d use of the device disabled or	deleted, for both users and		
	applications?				Yes	2
15-6	Are all shared resources (e.g	, file shares) which are no	t required for the intended use	of the device, disabled?		
					Yes	
15-7	Are all communication ports	which are not required for t	he intended use of the device	closed/disabled?	Ves	
15-8	Are all services (e.g., telnet, f required for the <b>intended use</b>	ile transfer protocol [FTP], of the <b>device</b> deleted/dis	internet information server [IIS] abled?	, etc.), which are not	Yes	_
15-9	Are all applications (COTS ap	oplications as well as OS-ir ded use of the device del	ncluded applications, e.g., MS In ated/disabled?	nternet Explorer, etc.) which	No	3
15-10	Can the <b>device</b> boot from up	controlled or <b>removable</b> m	edia (i.e., a source other than a	an internal drive or memory	1.0	
	component)?			an allomar arres or momory	No	
15-11	Can software or hardware no	t authorized by the <b>device</b>	manufacturer be installed on th	e device without the use of		
	tools?				No	
	1) AMBLE uses Blue	tooth to communicate wit	h the Firmware, and WiFi to tra	ansmit trial data to AMBLE's	database.	
	2) The organization h	as the ability to disable Pr	ovider access for individuals w	ho are no longer responsible	for operating	g the
SAHD	notes: 3) Most native iPad (	S applications are disable	d however a few are still allow	ved such as the camera ann in	otes clock s	and
	translate apps, in case	they can be supplemental	for either AMBLE therapy or	troubleshooting/diagnostics (e	ex: Taking a	
	picture with the iPad	of a hardware issue) . AN	EESH/JOE: Should I delete all	non-AMBLE Apps??	8	
	•	·				
16	SECURITY GUIDANCE (SG	JD)				
	The availability of security gu	idance for <b>operator</b> and a	dministrator of the system and r	manufacturer sales and service	<b>).</b>	
16-1	Are security-related features	documented for the device	e user?		Yes	1
16-2	Are instructions available for	device/media sanitization	(i.e., instructions for how to ach	ieve the permanent deletion		
	of personal or other sensitive	data)?			No	

HN 1-2013 Page 22

Device Category		Manufacturer Document ID Document Releas				
Programmable ambulation		NextStep Robotics	MDS2-001	January 27th, 2025		
exoske	eleton, clinical. GMDN:	i	1	i		
58943		i	i	i		
Device	Model	Software Revision		Software Release D	Date	
AMBL	LE	v1.0.0		February 28th, 202	5 (est).	
	Refer to Section 2.3.2 of t	his standard for the proper in	nterpretation of information req	uested in this form.	Yes, No, N/A, or See Note	Note #
17	HEALTH DATA STORAGE	CONFIDENTIALITY (STCF)				
	The ability of the <b>device</b> to e on <b>device</b> or <b>removable me</b>	ensure unauthorized access edia.	does not compromise the inte	grity and confidentiality of <b>priv</b>	vate data stor	red
17-1	Can the <b>device</b> encrypt data	a at rest?			Yes	1
STCF notes:	1) AMBLE does not it supports standard	store any information local file-level encryption provid	lly on the iPad at rest. Howeve ed by AWS.	er, AMBLE's database stores	all of its data	and
18	TRANSMISSION CONFIDE	NTIALITY (TXCF)				
	The ability of the device to e	ensure the confidentiality of t	transmitted private data.			
18-1	Can private data be transm	itted only via a point-to-point	t dedicated cable?		No	
18-2	Is private data encrypted pr	ior to transmission via a net	work or removable media? (If	yes, indicate in the notes		
	which encryption standard is	s implemented.)			Yes	1
18-3	Is private data transmission	n restricted to a fixed list of n	etwork destinations?		Yes	2
TXCF notes:	<ol> <li>Data is encrypted</li> <li>AMBLE's data is</li> </ol>	via https SSL/TLS. transmitted to an AWS EC2	2 server located in Virginia, U	SA.		
19	TRANSMISSION INTEGRIT	Y (TXIG)				
	The ability of the <b>device</b> to e	ensure the integrity of transm	nitted private data.			
19-1	Does the <b>device</b> support an describe in the notes section	y mechanism intended to en how this is achieved.)	nsure data is not modified durin	ng transmission? (If yes,	Yes	1
TXIG	1) AMBLE uses http transmission	os SSL/TLS encryption for t	transmiting data, which means	it cannot be accessed or mod	lified during	
20						
20	Additional security consider	DERATIONS (OTHR) ations/notes regarding med	ical device security.			
20-1	Can the <b>device</b> be serviced	remotely?			No	
20-2	Can the <b>device</b> restrict remo addresses)?	ote access to/from specified	devices or users or network lo	ocations (e.g., specific IP	No	
	20-2.1 Can the <b>device</b> be c	onfigured to require the loca	I user to accept or initiate rem	ote access?	No	
OTHR notes:	AMBLE is currently	v not able to be serviced rem	notely.			