SEDVICE	System name	Y2K status	INB Y/N Geograp	abical Area	Driority	Date	Users		Dependencies	Equipment Risk	Supervision (TCR) Risk	Actions/Consignes Test process	remarks
	CERN infrastructure repairs - general.		CERN w	ide	FIIOTILY	1/1/00	0 CERN		GSM, PABX, Rapier	Equipment Kisk	Supervision (TCR) Risk	Actions/Consignes Test process	remarks
_ spannage	general.		OZIGI W			.,,,,,	02.11		Gate light panels, LEP page 101,				
									Teletext, Telephone, e-mail, news				
									groups, Energy consumption				
Information	CERN wide general information	Under investigation	CERN w	ride	High	3/1/00	CERN	N	monitor (Gallois)				
										Rapier is used for Piquet			
										intervention insurance.			
										The "bon" is the legal			
										document asserting that an		The work order is written	
										intervention has been		on paper by the TCR	
	m		05511						Rapier, IT network, Database	ordered One risk is that		operator. Is the piquet	
Work order	Piquet intervention request	Under investigation	CERN w	ride	Very high	1/1/00	Pique	ets	servers.	the piquet is not insured.		insured with this paper?	
												Piquet should call in to TCR in the night of	
												January 1st. If he can't	
												reach TCR, then he should	
Information	Piquet information	Under investigation	CERN w	ide	Very high	1/1/0	Pique	ote	GSM, PABX, ANS,	Piquet can't be reached.		go there.	
momation	Electricity - HT, MT	Orider investigation	CERN w		Very high			+ Acc. + ST/E		riquet carri de reacrica.		go there.	
	Electricity - 48V		CERN w		High			+ Acc. + ST/E					
	Electricity - UPS		Y LEP		High			+ Acc. + ST/E					
1	Electricity - UPS	1	PCR		High	1/1/00	0 Exp.	+ Acc. + ST/F	CAS, UMMI, HP, Network,				
1	Electricity - Lighting	Under investigation	LEP		Medium	1/1/00	0 Exp.	+ Acc. + ST/E	Frontends, Micene				
1	Electricity - Lighting		SPS		Medium			+ Acc. + ST/E					
1	Electricity - Diesel generators		Y LEP		High	1/1/00	0 Exp	+ Acc. + ST/E					
1	Electricity - Power Consumption		SPS		Very high			+ Acc. + ST/E					
								-			No major problem. Hardwired	Possibility to put	
									CAS, UMMI, HP, Network.		connection with fire brigade	installation in "manual	
	PM32 pumping surveillance		Y LEP PM	32	Very high	1/1/00	ST/C	v	Frontends, ECATCR		exists for flood alarm	mode"	
					, , ,		1						
									CAS, UMMI, HP, Network,				
	Raw Water - Pumping stations		CERN w	ride	Very high	1/1/00	ST/C	V	Frontends, ECATCR				
									CAS, UMMI, HP, Network,				
	Raw Water		LEP		Very high	1/1/00	ST/C	V	Frontends, LEP ECA			TCR or SCR will do	
1	L				l		.		CAS, UMMI, HP, Network,		L	regular visits outside	
1	Primary Water		SPS		Very high	1/1/00	ST/C	V	Frontends, ECATCR		No supervision. Installation	working hours, Contractor	
	Discourant Water		1.55		V	4	07/0		CAS, UMMI, HP, Network,		may fail without being noticed	(Gematec) during working	
1	Primary Water		LEP		Very high	1/1/00	ST/C	v	Frontends, LEP ECA		-	hours	
	Dami Motor		50		Madirer	4 17 10	OT/C	**/	CAS, UMMI, HP, Network, TDS,				
	Demi Water		PS		Medium	1/1/00	ST/C	, v	PLCs CAS, UMMI, HP, Network,		-		
	Demi Water		SPS		Very high	1/1/0/	ST/C	·V	Frontends, ECATCR				
	Demi vvalei		553		very mgn	1/1/00	0 01/0	, v	CAS, UMMI, HP, Network.		1		
	Demi Water		LEP		High	1/1/00	ST/C	v	Frontends, LEP ECA				
			LLI			1,1700	21/0				Aucun risque. Equipement	Inspection par piquet	
	Demi Water		SM 18		Medium	1/1/00	ST/C	V	CAS, HP, Network, TDS		arreté.	1/1/2000 + rapport TCR	
1			1 10			.,,,,,			CAS, UMMI, HP, Network, TDS,			Inspection par piquet	
	Iced Water		MEYRIN	I	High	1/1/00	ST/C	V	PLCs		B513 Centre de calcul.	1/1/2000 + rapport TCR	
									CAS, UMMI, HP, Network,		Aucun risque. Equipement	Inspection par piquet	
	Iced Water		PS		Medium	1/1/00	ST/C	V	Frontends, ECATCR		arreté.	1/1/2000 + rapport TCR	
_											Aucun risque. Equipement	Inspection par piquet	
Supervision	Iced Water		SPS - B	A80		1/1/00	0 BA80)?	12.2		arreté.	1/1/2000 + rapport TCR	
. <u>s</u>	l		. ==		l				CAS, UMMI, HP, Network,		Aucun risque. Equipement	Inspection par piquet	
_ ≥	Iced Water		LEP		High	1/1/00	ST/C	V	Frontends, LEP ECA	1	arreté.	1/1/2000 + rapport TCR	
)e	Painet water		OED:	ida	Van. Lin	4 17 10	OT/C	**/	CAS, UMMI, HP, Network,		Boucle de retour SPS peut être	Inspection par piquet	
i i	Reject water		CERN w	nae	Very high	1/1/00	ST/C	,v	Frontends, ECATCR			1/1/2000 + rapport TCR Inspection par piquet	
	Compressed Air		CERN w	ido	?High	1/1/00	0		CAS, HP, Network, ECATCR?		Mangue pression non detecte	Inspection par piquet 1/1/2000 + rapport TCR	
2	Compressed All		CERNW	iue	nign	1/1/00	U		CAS, FIP, NELWORK, ECATOR?		Panne chauffage detecte	Piquet intervention	
TCR	Central Heating		CERN w	ide	High	1/1/0	ST/C	:V	CAS, HP, Network, ECATCR?		tardivement	(GEMATEC)	
-	Co.m.a leating		OLINI W		igii	1/1/00	01/0	•	CAS, UMMI, HP, Network.		Ventilation problem goes	(02.111.1120)	
	Ventilation Alveoles		LEP		High	1/1/00	0		Frontends, LEP ECA		undetected		
					-5	.,,,,,			CAS, HP, Network, Frontends, LEP				
1	Security Ventilation (pressurisation)		Y LEP		Very high	1/1/00	ST/C	V + SCR	ECA				
1					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				CAS, UMMI, HP, Network,			Inspection par piquet	
1	Air conditionning		LEP		High	1/1/00	0		Frontends, LEP ECA		<u> </u>	1/1/2000 + rapport TCR	
1									CAS, UMMI, HP, Network,				
1	Air conditionning		SPS		High	1/1/00	ST/C	V + SCR	Frontends, ECATCR				
									CAS, UMMI, HP, Network, TDS,				
	Air conditionning		PS		Medium	1/1/00	0		PLCs				
1									CAS, UMMI, HP, Network, TDS,				
1	Safety - Level 3 alarms1		Y CERN w	ride	Very high	1/1/00	SCR		ECATCR, PLCs				
			L		l		.		CAS, UMMI, HP, Network,				
1	Safety - Underground fire detection LEF	-	Y LEP		Very high	1/1/00	SCR		Frontends, LEP ECA				
1	Evacuation LEP - Sirenes								CAS, UMMI, HP, Network,				1
			Y LEP		Very high	1/1/00	SCR		Frontends, ECATCR	T. Control of the Con	I .		1

CED/ICE	System name	Y2K status	IND VAL Coorreshinal	Avec Delevier	Data	Heere	Denondensies	Equipment Diek	Supervision (TCD) Diek	A ational Canalana	Tool message	romerko
SERVICE	System name	12K Status	INB Y/N Geographical	Area Priority	Date	Users	Dependencies	Equipment Risk	Supervision (TCR) Risk	Actions/Consignes	Test process	remarks
								Ask fire brigade No				
							CAS, UMMI, HP, Network, TDS,	smoke extraction, lift and		SCR to fill this. E.g. close		
	SPS smoke extraction		SPS	Very high	4/4/0/	SCR	PLCs	stair shafts are not usable.	A fire may go unnoticed.	tunnel for access.		
	SPS SHORE EXTRACTION		3F3	very nign	1/1/00	JOCK	PLCS	Leak - loss of vacuum.	A life may go unnoticed.	turifier for access.		
								The risk is high if tunnel				
							CAS, lep_vac_mmi. HP, network,	access is allowed, low if	No special risk. A leak may go			
	Vanuum		LEP	Llink	4/4/0/	LHC/VAC	gplsrX	tunnel is closed	unnoticed.	No special consignes		
	Vacuum Cryogenics		LEP	High Medium	1/1/00	LIIC/VAC	CAS, ANS, GSM, PABX	Henrik?	Remarks	No special consignes		
	Cryogenics		LEP	iviedium			CAS, AINS, GSIVI, PABA	mennk?	No big risk. A network failure			
								No control at all. TCR is	will be noticed anyway.	Inform all equipment		
	Control Network		CERN wide	Very high	1/1/00	TCD SCD SI /CC	CAS, Xcluc, Ovw. network	blind.	However, loss of repair tools.	Piquets		
	Telephone (LEP network, TDM)		LEP	Low	1/1/00		CAS CAS	billia.	nowever, loss or repair tools.	riqueis		
	relephone (LEF network, TDIVI)		LLF	LOW	1/1/00	,	CAS			A test alarm will be		
										defined to send ANS		
										message to TCR. TCR		
										will execute test on		
	Alarm Notification System		CERN wide	Very high	1/1/00)	CAS, Network,		TCR does not see ANS failure	January 1st		
	/ Italiii Hotilloation Cystom		OEI II I III II	vory mgn	171700	,	O/IO, HOLIVOIN,		TOTA GOOD HOLOGO 7 HAD HANGED	TCR has paper list of CAS		
										alarm <=> ANS number		
COMM										and checks and calls		
	ANS		CERN wide	Medium	1/1/00)	SL/CO Network, PABX.	Users are not notified.		manually		
cv			OLIVI MUC	- Incarain	./1/00					······································		
		LAST NEW .A										
SPS-BA6		communication driver is not										
cooling	Windows NT 4 & Wizcon supervisory	fully compliantSpecific one			Next short SPS				No any data available from		modification and test	
station	software	needs to be installed	N SPS BA	A6	shutdown	SPS accelerator	SPS Ethernet network	No cooling for BA6	TDS application		have already been made	
Heating &		Not compliant. Landis	2: 0 2:		End of may for						Tests for global network	
Ventilation		operating software needs to			Landis				No any data available from		status need to be foreseen	
processes	DCS Landis & Staefa	be upgrade	N Meyrin-Preves	ssin LEP	requirements	All sites	Ethernet network and TCR		TDS application		in October	
		, ,										
Cooling and												
Ventilation											LEPshutdown starting in	
LEP		Tests made by C.Bertuzzi			Shut-down 99-			Problems with the LEP	No any data available for		october will be used for	
processes	Equipment Control Assembly(OS9)	havn't shown problems	Y LEP tun	nel	2000	LEP accelerator	Mil 1553 network, SL/CO Network	ventilation process	alarms		global check out	
										Regular visit by TCR		
Elecation and									The tunnel may get flooded	operator and	Tests for global network	Alarme générale fil à fil
Flood pump	9								without TCR noticing it.		status need to be foreseen	SdC pompiers
	PM32 pumping		Y LEP PM32	Very high	1/1/00		APRIL PLCs	Tunnel flooded		be in manual operation	in October	
				- , ,				Pas d'alimentation en eau		Marche manuelle		Les construc
	Raw Water - Pumping stations		CERN wide	Very high	1/1/00			Pas d'allinentation en éau		warche manuelle		l'horodatage
	Raw Water			Very high	1/1/00)						installations, ce qui est le
	Primary Water			Very high	1/1/00							cas dans la gestion de nos
distribution	Demi Water	Tests made by C.Bertuzzi	Y LEP	High	1/1/00		Mil 1553 network, SL/CO Network					équipements.
	Iced Water	havn't shown problems	,	High	1/1/00)	WIII 1555 NELWORK, SE CO NELWORK					
	Ventilation Alveoles			High	1/1/00							
	Air conditionning			High	1/1/00							
	Security Ventilation (pressurisation)		LEP	Very high								
	Primary Water		SPS	Very high								
	Demi Water		SPS	Very high	1/1/00)						
		LAST NEW .A										
		communication driver is not										
		fully compliantSpecific one									modification and test	
	Demi Water	needs to be installed	N SPS BA6	Very high			SPS Ethernet network	No cooling for BA6			have already been made	
	Demi Water		SM 18	Medium	1/1/00			Installation arrêtée				
	Air conditionning		SPS	High		ST/CV + SCR		Vicente?		-		
	Air conditionning		PS	Medium	1/1/00							
	Demi Water		PS	Medium	1/1/00		1	1				
	Iced Water		PS	Medium	1/1/00							
	Iced Water		MEYRIN	High	1/1/00	J				-		
	Iced Water		SPS CERN wide	N	1/1/00				-			
	Reject water		CERN wide CERN wide	Very high				nou de riegus -	-	Marche manuelle		
	Compressed Air		CERN WIDE		1/1/00	J .		peu de risques		Marche manuelle Marche manuelle avec		
	Central Heating		CERN wide	High	1/1/00			Arrêt total		présence hur	J	
	Somai ricating		OZINI WILE	riigii	17 1700	1		Airet total	+	presence nur	1	
EL					1		1		<u> </u>			
										Piquet Electrique on		
Electricity	HV/MV protection(SEPAM)/Alimentation	Compliance statement	Y CERN w	ide Very High	Shut-down	All CERN		Loss of electrical power		standby	Test in real time	
Distribution		has been requested			99-00					· ·	at end of LEP run	
***	High voltage regulation	Compliant	N LEP	Medium	**	LEP Experiments					Test in real time	
											at end of LEP run	
***	Diesel generators/Groupes electrogenes	T o be verified	Y CERN w	ide High	Shut-down	All CERN		Loss of backup electrical	<u> </u>		Test in real time	
	Chargeurs et batteries	Pas d'incidence	Υ									
		(aucun systeme informatique			99-00		I	power (security)		Piquet electrique on	at end of LEP run	

SERVICE	System name	Y2K status	INB Y/N	Geographical Area	Priority	Date	Users	Dependencies	Equipment Risk	Supervision (TCR) Risk	Actions/Consignes	Test process	remarks
CLITTICL				- Coograpmon 7 trou		Date	000.0	Doponaciones	Equipment Hox	Cupor vicion (1 City rtick	7 tottonor o onorgino	Tool process	Tomarko
	Arrets d'urgences	Pas d'incidence	Y								ata a alla c		
		(aucun systeme informatique))								standby		
	Eclairage de secours	Pas d'incidence	Y										
		(aucun systeme informatique))										
***	Front end data acquisition computers	Compliant	N	CERN wide	Medium	**	ST-EL/TCR	Mill 1553 network , Ethernet				Verify in collaboration	
												with SL-CO	
	Data acquisition processes	To be verified	N	CERN wide	Medium		ST-EL/TCR	***				Verify in collaboration	
	Data acquisition processes	To be verified	IN	CERN WILL	Wediam		SI-EL/TOR					with SL-CO	
""	HP consoles and data servers	Compliant		CERN wide	Low		ST-EL/TCR	***					
	Data base applications	Compliance is being verified.	N	Study office	Low	1/1/00	ST-EL						
		is being verified.											
***	Electrical disturbance recorders	Compliance statement	N	CERN wide	Low	1/1/00	ST-EL					Test in real time	
		has been requested										at end of LEP run	
***	General emergency stops	Compliant	Y	CERN wide	High	Shut-down	All CERN				Piquet electrique on		
	(level 3 alarms)	Compliant	- 1	CERN WIDE	nign	99-00	All CERN				standby		
***	Electrical Network Supervisor	Compliance statement	N	CERN wide	Low		ST-EL/TCR	"					
		has been requested											
Telephone	Pabx telephone exchange	Compliance to be verified	Y?	CERN wide	High	1/1/00	All CERN	+				To be defined with Alcatel	
·													
***	Emercency (red) telephones.	Compliance to be verified	Y	CERN wide	High	Shut-down	All CERN					Test in real time	
	(localisation)					99-00						at end of LEP run	
AA													
Fire								electrical power			Manned supervision of the		
detection							CERN, Fire	alarm transmission network for			protected area by		
system	HEKATRON (BMZ)	OK	Y	LEP	Medium	1/1/00	Brigade	SCR/TCR	No protection to fires		Fireman.	Local test	
							CERN, Fire				Manned supervision of the protected area by	!	
	DEF (NOVA VEGA)	OK	Y	LEP	Medium	1/1/00	Brigade	ditto	No protection to fires		Fireman.	Local test	
											Manned supervision of the		
							CERN, Fire				protected area by		
	DEF (MPDA (PS Bt.354))	Test to be carried out	N	CERN area	High	1/1/00	Brigade	ditto	No protection to fires		Fireman. Manned supervision of the	Local test	
							CERN, Fire				protected area by		
	VESDA	OK	N	CERN area	Medium	1/1/00	Brigade	ditto	No protection to fires		Fireman.	Local test	
											Manned supervision of the	:	
	IMS	Test to be carried out	Υ	LEP	High	1/1/00	CERN, Fire Brigade	ditto	No protection to fires		protected area by Fireman.	Local test	
	livio	rest to be carried out	-	LLF	riigii	17 1700	Brigade	unto	No protection to lifes		Manned supervision of the		
							CERN, Fire				protected area by		
	IMS (704-PSI)	Test to be carried out	Υ	LEP	High	1/1/00	Brigade	ditto	No protection to fires		Fireman.	Local test	
		OK. Date must be corrected after the passage of Y2K.					CERN, Fire				Manned supervision of the protected area by	!	
	KILSEN (KSI-900)	Functionality not affected	N	CERN area	Medium	1/1/00	Brigade	ditto	No protection to fires		Fireman.	Local test	
	, , , , , , , , , , , , , , , , , , , ,										Manned supervision of the		
	055555110 (4)			05011			CERN, Fire				protected area by		
	CERBERUS (Algorex)	Test to be carried out	N	CERN area	High	1/1/00	Brigade	ditto	No protection to fires		Fireman. Manned supervision of the	Local test	
		OK					CERN, Fire				protected area by		
	Desenf. SPS (GTD)		N	CERN area	Medium	1/1/00	Brigade	ditto	No protection to fires		Fireman.	Local test	
							055: 5				Manned supervision of the		
	Software on PLCs (GTD & others)	Test to be carried out	N	CERN area	High	1/1/00	CERN, Fire Brigade	ditto	No protection to fires		protected area by Fireman.	Local test	
	Communic off I Los (CTD & Offices)	. OSE TO DE GAITIEG OUL		OLIVIA GIGG	riigil	17 1700	Dilgade	unito .	110 protection to mes				
Gas											Manned supervision of the		
detection	IGD (RMS804)	ОК	Y	LEP	Medium	1/1/00	CERN, Fire	ditto	No protection to go - !!		protected area by Fireman.	Local test	
system		UK	Y	LEP	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Manned supervision of the		
	ICARE (MDXĪ)	OK	N				CERN, Fire				protected area by		
	, ,			CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
	10.105 (50.01.101.						05511.5				Manned supervision of the		
	ICARE (TOXALARM)	Not OK	N	CERN area	High	1/1/00	CERN, Fire Brigade	ditto	No protection to gas leaks		protected area by Fireman.	Local test	
				OLKIN alea	riigii	1/ 1/00	brigade	unto	ino protection to gas leaks		Manned supervision of the		
	GFG (GFG-GMA100)	OK	N				CERN, Fire				protected area by		
1	I '	I .		CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	

VICE Sy	SERVOMEX (MOD-1175) OLDHAM (MX41) OLDHAM (MX51) OLDHAM (VIGIPARK) SIEGER (1300)	OK OK OK Test to be carried out	N N N	CERN area CERN area CERN area	Medium Medium	1/1/00 1/1/00	CERN, Fire Brigade	Dependencies	Equipment Risk	Supervision (TCR) Risk		Test process	remarks
	OLDHAM (MX41) OLDHAM (MX51) OLDHAM (VIGIPARK)	ок	N N	CERN area				alla -					
	OLDHAM (MX41) OLDHAM (MX51) OLDHAM (VIGIPARK)	ок	N N	CERN area				allas -			Manned supervision of the		
	OLDHAM (MX51) OLDHAM (VIGIPARK)	ОК	N	CERN area			Brigade				protected area by		
	OLDHAM (MX51) OLDHAM (VIGIPARK)	ОК	N		Medium	1/1/00		ditto	No protection to gas leaks		Fireman.	Local test	
	OLDHAM (MX51) OLDHAM (VIGIPARK)	ОК	N		Medium	1/1/00					Manned supervision of the		
	OLDHAM (VIGIPARK)				Medium	1/1/00	CERN, Fire				protected area by		
	OLDHAM (VIGIPARK)			CERN area			Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
	OLDHAM (VIGIPARK)			CERN area							Manned supervision of the		
		Test to be carried out	N	CERN area			CERN, Fire				protected area by		
		Test to be carried out	N		Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
		Test to be carried out	N								Manned supervision of the		
		Test to be carried out					CERN, Fire				protected area by		
	SIEGER (1300)		1	CERN area	High	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
	SIEGER (1300)						J		,		Manned supervision of the		
	5.E 5E.1 (1555)	OK	N				CERN, Fire				protected area by		
		0.1		CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
				- OEITIT GIOG	modium	17 1700	Diigado	uiiio	110 protoction to gao locato		Manned supervision of the	Loodi toot	
	SIEGER (FS16)	OK	N				CERN, Fire				protected area by		
-	SIEGER (1 G16)	OI.		CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
			+	OLIVIA dica	Wicalaiii	17 1700	Dilgade	ditto	140 protection to gas leaks		Manned supervision of the	Local test	
	RIECED (2504)	OK	NI.				CERN, Fire						
	SIEGER (2501)	OK	N	OFDN	Marillana	4/4/00		dia.	No controlled to controlled		protected area by	1 1 1	
				CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
	015050 (1504)	011	l			1	05011 5				Manned supervision of the		
	SIEGER (1501)	OK	N				CERN, Fire		I		protected area by		
				CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
											Manned supervision of the		
	SIEGER (CE)	OK	N				CERN, Fire				protected area by		
				CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
						1					Manned supervision of the		
	SIEGER (5700)	OK	Y				CERN, Fire				protected area by		
				CERN area	Medium	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
											Manned supervision of the		
	Software Supervision Gas (GTD)		N				CERN, Fire				protected area by		
		Test to be carried out		CERN area	High	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
			†						The procession to gas to the		Manned supervision of the		
			N				CERN, Fire				protected area by		
	Software on PLCs (GTD & others)	Test to be carried out		CERN area	High	1/1/00	Brigade	ditto	No protection to gas leaks		Fireman.	Local test	
USI F	PM15, PM25, PX241, PM32, PZ33, PM45, PZ45, PM56, PM65, PZ65, PM76, PM85, PZ85, SY4, EntA,	Not compliant	N		Medium	1/1/00	All CERN						
	BA864, BA865, BA866, BA874,								All supervised accesses in		On-call service for Access		
	BA530, BA936			CERN wide				Network, Frontends	free access (disabled)		Control Systems	Local test	
	,		†						(- Common Cyclome		
SOSO	CR (SPS), SGS SPS1, SGS SPS2, SGS SPS3, SGS SPS4, SGS SPS5, SGS SPS6, SGS SPS7, SGS MCR, SGS SB880, SGS SB880, SGS SB881, CSA PO1,	ОК	N		Medium	1/1/00	All CERN		All supervised accesses in		On-call service for Access		
	CSA PO2, CSA SERV.			CERN wide				Network, Frontends	free access (disabled)		Control Systems	Local test	
-+			+	OCINIT WIGG		1		receion, i fontendo	access (disabled)		On-call service for Access	Local (CS)	
											Control Systems		
ORA 5			+	+		-		+	+		Control Systems		
Cess P	PS Primary beam areas Equipment				High	Shutdown 99-	PS Accelerator		No Beam, and		On sell consider for A		
cess	Layer	Total to be constant of	l	DO de e	nıgn	2000	ro Accelerator	Notice de Frantes de		N (MOP)	On-call service for Access	1 1	
ontrol	,	Test to be carried out	N	PS ring		Objected no	-	Network, Frontends	no access	No access (MCR)	Control Systems	Local test	
Pf	PS Primary beam areas Supervision		1	ns :	High	Shutdown 99-	MCR	lup u	No Beam and		On-call service for Access		
-	Layer	Test to be carried out	N	PS ring	•	2000	-	HP, Network, PS equipment layer	no access	No access (MCR)	Control Systems	Local test	
PS	S Secondary beam areas Equipment			1 !	Medium	Shutdown 99-	PS Accelerator	L <u>.</u>	No Beam and		On-call service for Access		
	Layer	Test to be carried out	N	PS experimental areas	ouiuiII	2000		Network, Frontends	no access	No controlled access	Control Systems	Local test	
	PS Secondary beam areas	OK			Medium	Shutdown 99-	MCR, PS		No Beam and		On-call service for Access		
1	Supervision Layer		N	PS experimental areas		2000	Accelerator	HP, Network, PS equipment layer	no access	No controlled access	Control Systems	Local test	
-	SPS Primary beam areas Equipment				High	Shutdown 99-	SPS Accelerator		No Beam and		On-call service for Access	Local test + on-line test	
SF		Test to be carried out	N	SPS ring	riigii	2000	S. S AGGGGGGGGGG	Network, Frontends	no access	No access (PCR)	Control Systems	1st Week 2000	
	Layer		1		High	Shutdown 99-	PCR		No Beam and		On-call service for Access	Local test + on-line test	
				SPS ring	riigii	2000	FUR	HP, Network, SPS equipment layer	no access	No access (PCR)	Control Systems	1st Week 2000	
	Layer PS Primary beam areas Supervision Layer	Test to be carried out	N		Medium	Shutdown 99-	SPS Accelerator		No Beam and		On-call service for Access		
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas		N	SPS North and West		2000	SPS Accelerator	Network, Frontends	no access	No controlled access	Control Systems	Local test	
	Layer PS Primary beam areas Supervision Layer	Test to be carried out Test to be carried out	N N	SPS North and West experimental area	ivieululli		EWCR, ENCR,		No Beam and		On-call service for Access		
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas	Test to be carried out		experimental area SPS North and West		Shutdown 99-		HP, Network, SPS equipment layer	no access	No controlled access	Control Systems	Local test	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer			experimental area	Medium	Shutdown 99- 2000	SPS Accelerator						
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer	Test to be carried out	N	experimental area SPS North and West	Medium		SPS Accelerator	The production of the organization rayer	No Beam and		Integration test to plan	Local test + on-line test	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas	Test to be carried out Test to be carried out	N	experimental area SPS North and West experimental area		2000 Shutdown 99-				No access (PCR)	Integration test to plan (first week in January)		
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer	Test to be carried out	N N	experimental area SPS North and West	Medium Very High	2000 Shutdown 99- 2000		Network, Frontends	no access	No access (PCR)	(first week in January)	1st Week 2000	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer	Test to be carried out Test to be carried out Test to be carried out	N N Y	experimental area SPS North and West experimental area LEP	Medium	2000 Shutdown 99- 2000 Shutdown 99-	LEP Accelerator	Network, Frontends	no access No Beam and		(first week in January) Integration test to plan	1st Week 2000 Local test + on-line test	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer	Test to be carried out Test to be carried out	N N	experimental area SPS North and West experimental area	Medium Very High	2000 Shutdown 99- 2000			no access	No access (PCR)	(first week in January)	1st Week 2000	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer	Test to be carried out Test to be carried out Test to be carried out	N N Y	experimental area SPS North and West experimental area LEP	Medium Very High	2000 Shutdown 99- 2000 Shutdown 99-	LEP Accelerator	Network, Frontends	no access No Beam and		(first week in January) Integration test to plan	1st Week 2000 Local test + on-line test	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer	Test to be carried out Test to be carried out Test to be carried out	N N Y	experimental area SPS North and West experimental area LEP	Medium Very High	2000 Shutdown 99- 2000 Shutdown 99-	LEP Accelerator	Network, Frontends	no access No Beam and		(first week in January) Integration test to plan	1st Week 2000 Local test + on-line test	
SP	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer LEP Supervision Layer	Test to be carried out	N N Y Y	experimental area SPS North and West experimental area LEP LEP	Medium Very High	2000 Shutdown 99- 2000 Shutdown 99-	LEP Accelerator PCR	Network, Frontends	no access No Beam and		(first week in January) Integration test to plan	1st Week 2000 Local test + on-line test	
	Layer PS Primary beam areas Supervision Layer SPS Secondary beam areas Equipment Layer SPS Secondary beam areas Supervision Layer LEP Equipment Layer LEP Supervision Layer	Test to be carried out	N N Y	experimental area SPS North and West experimental area LEP	Medium Very High	2000 Shutdown 99- 2000 Shutdown 99-	LEP Accelerator	Network, Frontends	no access No Beam and		(first week in January) Integration test to plan	1st Week 2000 Local test + on-line test	

SERVICE	System name	Y2K status	INB Y	/N Geographical Area	Priority Date	Users	Dependencies	Equipment Risk	Supervision (TCR) Risk	Actions/Consignes	Test process	remarks
	Cegelec	ок	N	MEY		ST/HM/PR						
	Cogoloc	- OK	.,	III.L.I		01/11/11/11						
LIFT												
	OTIS	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	SANGALLI	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	CG2A	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	ASCENSEUR DU LEMAN	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	SCHINDLER	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	AS ASCENSEUR	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	ALIMAK	ок	N	LEP								
	KONE	no answer	N	LEP/SPS/PREV/MEY		ST/HM/PR						
SOFT												
	COSWIN (GMAO)	ок	N	MEY		ST/HM/PR						
	BICAT	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
	ТОВІ	ок	N	SPS		ST/HM/PR						
	ALPAGELEC	ок	N	LEP/SPS/PREV/MEY		ST/HM/PR						
Ascenseur		OK - Conformite garan	tie par Y	LEP- Puits								
Monte-Cha		OK - Conformite garan		LEP- Puits								