PDS Namespace Registry

mmon Is				Prefix	Prefix (4)	Level	Authority				Contact		(5)		Date	Provider	Exists	in PDS	Registration Date in PSA
	ods	http://pds.nasa.gov/pds4/pds/v1	ods	um:nasa:ods:	PDS4 PDS	Common	0001 NASA PDS 1	Planetary Data System	ods	PDS EN Node	Steve Hughes	Steve.Hughes at jpl.nasa.gov	ССВ	Namespace for the PDS's common dictionary.	4/3/2012	S. Hughes	Yes	Yes	
ernational ts	darts	http://darts.isas.jaxa.jp/pds4/jaxa/v1	darts	um:jaxa:darts:	PDS4 DARTS	Discipline	0001_JAXA_DARTS_1	Data Archive and	darts	DARTS (JAXA)	Yukio Yamamoto	yamamoto.yukio at jaxa.jp		Namespace for the DARTS (JAXA) dictionary.	3/17/2017	S. Hughes	Yes	Yes	
,	isda	TBD	isda		PDS4_ISDA		0001_ISRO_ISDA_1	Transmission System Indian Space Science Data	isda	ISRO	B N Ramakrishna	ramki at istrac.gov.in		Namespace for the ISRO dictionary.	7/6/2017	Ajay Kumar	Yes	Yes	
	osa	http://psa.esa.int/psa/v1	osa	urn:psa:esa:	PDS4 PSA	Discipline	0001 ESA PSA 1	Centre Planetary Science Archive	osa	ESA PSA	Tanva Lim	tlim at sciops.esa.int		Namespace for ESA PSA's dictionary.	9/30/2015	Prashar S. Martinez	Yes	Yes	9/30/2015
ipline	rssa	TBD	rssa	urn:ros:rssa:	PDS4 RSSA	Discipline	0001 ROS RSSA 1	Russian Space Agency	rssa	RSSA (IKI)	Oleg Batanov	obat at romance.iki.rssi.ru		Namespace for the RSSA (IKI) dictionary.	3/17/2017	S. Hughes	Yes	Yes	
	alt	http://pds.nasa.gov/pds4/alt/v1	alt	urn:nasa:pds:	PDS4_ALT	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		Namespace for the PPI Node's Alternate dictionary.	4/24/2015	T. King	Yes	Yes	
t t	atm	http://pds.nasa.gov/pds4/atm/v1 http://pds.nasa.gov/pds4/cart/v1	atm	urn:nasa:pds: urn:nasa:pds:	PDS4_CART	Discipline Discipline	0001 NASA PDS 1 0001_NASA_PDS_1		atm img	PDS ATM Node PDS IMG Node	Lyle Huber Trent Hare	Ihuber at nmsu.edu thare at usgs.gov		Namespace for the Atmospheres node's dictionary. Namespace for the Imaging Node's cartography dictionary.	4/3/2012 10/22/2015	S. Hughes C. Isbell	Yes Yes	Yes Yes	
0	dien	http://pds.nasa.gov/pds4/disp/v1	dice	um:nasa:pds:	DDC4 DICD	Dissipling	0001 NASA PDS 1		im a	PDS IMG Node	Trent Hara	those at uses one			6/10/2012	M. Gordon	Ver	Ver	\vdash
m	geom	http://pds.nasa.gov/pds4/geom/v1	disp geom		PDS4_GEOM		0001_NASA_PDS_1	Geometry	geo	PDS GEO Node	Edward Guinness,	guinness at wunder.wustl.edu,		Namespace for the Imaging Node's display dictionary. Namespace for the Geometry dictionary.		M. Gordon	Yes	Yes	
	img	http://pds.nasa.gov/pds4/img/v1	ima	um:nasa:pds:	DDE4 ING	Dissipling	0001 NASA PDS 1	Imaging	im a	DDC IMC Nodo	Mitchell Gordon Cristina De Cesare	mgordon@seti.org Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Imaging node's dictionary.	4/2/2012	S. Lavoie	Ver	Ver	
_surface	img_surface	http://pds.nasa.gov/pds4/img_surface/v1	img_surface	um:nasa:pds: um:nasa:pds:	PDS4_IMG_SURFACE		0001_NASA_PDS_1	Imaging Imaging Surface	img_surface	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Imaging node's imaging surface	9/26/2019	C. De Cesare	Yes	Yes	
n_surface	msn_surface	http://pds.nasa.gov/pds4/msn_surface/v1	msn_surface	urn:nasa:pds:	PDS4_MSN_SURFACE	Discipline	0001_NASA_PDS_1	Mission Surface	msn_surface	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		dictionary. Namespace for the Imaging node's mission surface	9/26/2019	C. De Cesare	Yes	Yes	
spec	nucspec	http://pds.nasa.gov/pds4/nucspec/v1	nucspec	urn:nasa:pds:	PDS4_NUCSPEC	Discipline	0001_NASA_PDS_1	nucspec	nucspec	PDS SBN/PSI	Jesse Stone	jstone at psi.edu		dictionary. This dictionary provides classes, attributes, and rules for	10/6/2020	Jesse Stone	Yes	Yes	
rticle	particle	http://pds.nasa.gov/pds4/particle/v1	particle	urn:nasa:pds:	PDS4 PARTICLE	Discipline	0001 NASA PDS 1	Planetary Plasma	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		describing the circumstances surrounding nuclear spectroscopy observations. Namespace for the PPI Node's Particle dictionary.	4/24/2015	T Vina	Ver	Ver	
ticie	particle			urn:nasa:pds: urn:nasa:pds:		· ·		Interactions Operations			Steve Hughes	Steve.Hughes at jpl.nasa.gov		Namespace for the PPI Node's Particle dictionary. Namespace for the Operations dictionary.		S. Hughes	Yes	Yes	
	ppi	http://pds.nasa.gov/pds4/pds/v1 http://pds.nasa.gov/pds4/ppi/v1	ppi	urn:nasa:pds: urn:nasa:pds:	PDS4_PPI		0001_NASA_PDS_1	Planetary Plasma	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		Namespace for the Operations dictionary. Namespace for the PPI node's dictionary.		S. Hughes	Yes	Yes	
к	proc	http://pds.nasa.gov/pds4/proc/v1	proc	urn:nasa:pds:	PDS4_PROC	Discipline	0001_NASA_PDS_1	Interactions Processing History	proc	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Imaging node's processing history	9/26/2019	C. De Cesare	Yes	Yes	
gs	rings	http://pds.nasa.gov/pds4/rings/v1	rings	urn:nasa:pds:	PDS4 RINGS	Discipline	0001 NASA PDS 1	Ring-Moon Systems	rings	PDS Rings Node	Mitchel Gordon	mgordon at seti.org		dictionary. Namespace for the Rings node's dictionary.	4/3/2012	M. Gordon	Yes	Yes	
n	sbn	http://pds.nasa.gov/pds4/sbn/v1		urn:nasa:pds:		Discipline	0001 NASA PDS 1	Small Bodies		PDS SBN	Anne Raugh	araugh at umd.edu		Namespace for the Small Bodies Node's dictionary.	4/3/2012	S. Hughes	Yes	Yes	
edib	sp speclib	http://pds.nasa.gov/pds4/sp/v1 http://pds.nasa.gov/pds4/speclib/v1	sp speclib	um:nasa:pds: um:nasa:pds:	PDS4_SPECTION	Discipline	0001 NASA PDS 1 0001 NASA PDS 1	Spectral Spectral Library	sbn speclib	PDS SBN PDS GEO Node	Anne Raugh Susie Slavnev	araugh at umd.edu slavnev at wunder.wustl.edu		Namespace for the Spectra dictionary. Namespace for the Spectral Node dictionary.	11/11/2013	A. Raugh S. Slavnev	Yes Yes	Yes Yes	
vey	survey	http://pds.nasa.gov/pds4/speciib/v1 http://pds.nasa.gov/pds4/survey/v1	survey	urn:nasa:pds: urn:nasa:pds:	PDS4_SURVEY		0001 NASA PDS 1	Survey	survey	PDS GEO Node PDS SBN/PSI	Jesse Stone	jstone at psi.edu	t	This dictionary provides classes, attributes, and rules for		Jesse Stone	Yes	Yes	
	<u>L</u>								L.					describing the circumstances surrounding sky survey observations					
ve	wave	http://pds.nasa.gov/pds4/wave/v1	wave	urn:nasa:pds:	PDS4_WAVE	Discipline	0001_NASA_PDS_1	Planetary Plasma Interactions	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		Namespace for the PPI Node's Wave dictionary.	4/24/2015	T. King	Yes	Yes	
ssion	Instanton & cons	http://pds.nasa.gov/pds4/mission/bopps/v1	bopps	um:nasa:pds:	nonne	A direction	0001 NASA PDS 1	nonne	sbn	PDS SBN	Anne Raugh	araugh at umd.edu		Namespace for the BOPPS dictionary.	2/25/2045	A. Raugh	Tv	Yes	
pps sight	mission/bopps mission/insight		insight	urn:nasa:pds: urn:nasa:pds:	PDS4_INSIGHT		0001_NASA_PDS_1	InSight	geo	PDS GEO Node	Susie Slavney	slavney at wunder.wustl.edu		Namespace for the BOPPS dictionary. Namespace for the Insight dictionary.		S. Slavney	Yes	Yes	
iee	micrion flados	http://pds.nasa.gov/pds4/mission/ladee/v1	ladee	um:nasa:pds:		Mission	0001 NASA PDS 1	LADEE	atm	PDS ATM Node	Lula Hubar	Ihuber at nmsu.edu		Namespace for the LADEE dictionary.	7/17/2014	1 Hubor	Yes	Yes	
lee	ladee	http://pds.nasa.gov/pds4/ladee/v1	ladee		LADEE		0001_NASA_PDS_1	LADEE	atm	PDS ATM Node	Lyle Huber	Ihuber at nmsu.edu		Namespace for the Atmospheres Node's LADEE dictionary.	7/17/2014		Yes	Yes	
er				urn:nasa:pds:				MER	geo	PDS Geo Node		slavney at wunder.wustl.edu		Namespace for the Mars Exploration Rovers dictionary.		S. Slavney	Yes	Yes	
ξS	mission/mgs			um:nasa:pds: um:nasa:pds:			0001 NASA PDS 1 0001 NASA PDS 1	MGS	img		Cristina De Cesare Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Mars Global Surveyor dictionary. Namespace for the Mars Pathfinder dictionary.	11/22/2013	S. Lavoie J. Padams	Yes	Yes	
of /n			mpf mvn	urn:nasa:pds: urn:nasa:pds:			0001 NASA PDS 1			PDS IMG Node PDS PPI Node		imafi at igpp.ucla.edu		Namespace for the Mars Pathfinder dictionary. Namespace for the MAVEN dictionary.	6/3/2015		Yes	Yes	
m	mvn	http://pds.nasa.gov/pds4/mvn/v1	mvn	urn:nasa:pds:	PDS4 MVN	Mission	0001 NASA PDS 1	MVN	ppi	PDS PPI Node	Joseph Mafi	imafi at igop.ucla.edu		Namespace for the PPI Node's MAVEN dictionary.	6/3/2015	J. Mafi	Yes	Yes	
sn ex		http://pds.nasa.gov/pds4/mission/msn/v1 http://pds.nasa.gov/pds4/mission/orex/v1		um:nasa:pds: um:nasa:pds:	PDS4 MSN		0001 NASA PDS 1 0001 NASA PDS 1	Generic Mission OREX		PDS IMG Node PDS SBN	Cristina De Cesare Carol Neese	Cristina.M.DeCesare at jpl.nasa.gov neese at psi.edu		Namespace for the generic mission dictionary. Namespace for the OSIRIS-Rex dictionary.	10/7/2016 5/12/2014	S. Hughes	Yes	Yes	
EX	bc	http://psa.esa.int/psa/bc/v1	bc	urn:esa:psa	PDS4_PSA_BC	Mission	0001_ESA_PSA_1	bc	bc	bc bc	BepiColombo Science	smartinez at sciops.esa.int		Namespace for the BepiColombo schema.	11/19/2019	S. Martinez	Yes	No	
mtm_cam		http://psa.esa.int/psa/bc/mtm/cam/v1	mcam	urn:esa:psa	PDS4_PSA_BC_MCAM	Mission	0001_ESA_PSA_1	bc	bc	bc	Ground Segment BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MCAM schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_bel		http://psa.esa.int/psa/bc/mpo/bel/v1	bela	urn:esa:psa	PDS4_PSA_BC_MPO_BEL	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo BELA schema.	11/19/2019	M.S. Bentley	Yes	No	
_mpo_ber		http://psa.esa.int/psa/bc/mpo/ber/v1	berm	urn:esa:psa	PDS4_PSA_BC_MPO_BER	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo BERM schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_isa		http://psa.esa.int/psa/bc/mpo/isa/v1	isa	urn:esa:psa	PDS4_PSA_BC_MPO_ISA	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		Namespace for the BepiColombo ISA schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_mag		http://psa.esa.int/psa/bc/mpo/mag/v1	mag	urn:esa:psa	PDS4_PSA_BC_MPO_MAG	Mission	0001_ESA_PSA_1				Ground Segment BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MPO-MAG schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_mer		http://psa.esa.int/psa/bc/mpo/mer/v1	mertis	urn:esa:psa	PDS4_PSA_BC_MPO_MER	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MERTIS schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_mgn		http://psa.esa.int/psa/bc/mpo/mgn/v1	mgns	urn:esa:psa	PDS4_PSA_BC_MPO_MGN	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MGNS schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_mix		http://psa.esa.int/psa/bc/mpo/mix/v1	mixs	urn:esa:psa	PDS4_PSA_BC_MPO_MIX	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MIXS schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_mre		http://psa.esa.int/psa/bc/mpo/mre/v1	more	urn:esa:psa	PDS4_PSA_BC_MPO_MRE	Mission	0001_ESA_PSA_1				BepiColombo Science Ground Segment	Mark.Bentley at esa.int		Namespace for the BepiColombo MORE schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_phe		http://psa.esa.int/psa/bc/mpo/phe/v1	phebus	urn:esa:psa	PDS4_PSA_BC_MPO_PHE	Mission	0001_ESA_PSA_1				BepiColombo Science	Mark.Bentley at esa.int		Namespace for the BepiColombo PHEBUS schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_sm		http://psa.esa.int/psa/bc/mpo/srn/v1	serena	urn:esa:psa	PDS4_PSA_BC_MPO_SRN	Mission	0001_ESA_PSA_1				Ground Segment BepiColombo Science	Mark.Bentley at esa.int		Namespace for the BepiColombo SERENA schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_sim	+	http://psa.esa.int/psa/bc/mpo/sim/v1	simbiosys	urn:esa:psa	PDS4_PSA_BC_MPO_SIM	Mission	0001_ESA_PSA_1				Ground Segment BepiColombo Science	Mark-Bentley at esa.int		Namespace for the BepiColombo SIMBIO-SYS schema.	11/19/2019	M.S. Bentley	No	No	
_mpo_six		http://psa.esa.int/psa/bc/mpo/six/v1	sixs	urn:esa:psa	PDS4_PSA_BC_MPO_SIX	Mission	0001_ESA_PSA_1				Ground Segment BepiColombo Science	Mark.Bentley at esa.int		Namespace for the BepiColombo SIXS schema.	11/19/2019	M.S. Bentley	No	No	
an1	mission/chan1	http://pds.nasa.gov/pds4/mission/chan1/v1	chan1	urn:nasa:pds:	PDS4_CHAN1	Mission	0001_NASA_PDS_1	chan1	chan1	PDS GEO and PDS	Ground Segment Susan Slavney or Trent	slavney at wunder.wustl.edu		Chandrayaan-1 mission dictionary	10/7/2020	S. Slavney	Yes	Yes	
116	em16		em16	urn:esa:psa	PDS4 PSA EM16		0001 ESA PSA 1	em16	em16	em16	Hare ExoMars16 Science	tlim at sciops.esa.int		Namespace for the ExoMars 16 schema.	11/19/2019	W. 17			
	emie	http://psa.esa.int/psa/em16/v1	еть			Mission					Operations Centre				, , , , ,		res	NO	
n16_tgo_acs		http://psa.esa.int/psa/em16/tgo/acs/v1	acs	urn:esa:psa	PDS4_PSA_EM16_TGO_AC S		0001_ESA_PSA_1	em16	em16	em16	ExoMars16 Science Operations Centre	dcoia at sciops.esa.int		Namespace for the ExoMars16 ACS Instrument schema.	11/19/2019		Yes	No	
16_tgo_cas		http://psa.esa.int/psa/em16/tgo/cas/v1	cas	urn:esa:psa	PDS4_PSA_EM16_TGO_CA S		0001_ESA_PSA_1	em16	em16	em16	ExoMars16 Science Operations Centre	tlim at sciops.esa.int		Namespace for the ExoMars16 CaSSIS Instrument schema.	11/19/2019		fes	No	
16_tgo_nmi	1	http://psa.esa.int/psa/em16/tgo/nmd/v1	nmd	urn:esa:psa	PDS4_PSA_EM16_TGO_N MD PDS4_PSA_EM16_TGO_FR		0001_ESA_PSA_1	em16	em16	em16	ExoMars16 Science Operations Centre	tlim at sciops.esa.int		Namespace for the ExoMars16 NOMAD Instrument schema.	11/19/2019		res	No No	
16_tgo_frd	-	http://psa.esa.int/psa/em16/tgo/frd/v1	liia .	urn:esa:psa	D EM16_TGO_FR	INISSION	0001_ESA_PSA_1	em16	em16	em16	ExoMars16 Science Operations Centre	dcoia at sciops.esa.int		Namespace for the ExoMars16 FREND Instrument schema.	11/19/2019	D. COIA	res	140	
ırsp	emrsp	http://psa.esa.int/psa/emrsp/v1	emrsp	urn:esa:psa	PDS4_PSA_EMRSP	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlim at sciops.esa.int tlim at sciops.esa.int		Namespace for the ExoMarsRSP mission schema.	11/19/2019	T. Lim	No	No	
nrsp_rm		https://psa.esa.int/psa/emrsp/rm/v1	rm	urn:esa:psa	PDS4_PSA_EMRSP_RM	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlim at sciops.esa.int		Namespace for the ExoMarsRSP Rover Host schema.	11/19/2019	T. Lim	Yes	No	
nrsp_rm_nav	1	https://psa.esa.int/psa/emrsp/rm/nav/v1	nav	urn:esa:psa	PDS4_PSA_EMRSP_RM_N	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int		Namespace for the ExoMarsRSP NavCam Instrument schema.	11/19/2019	T. Lim	No	No	
nrsp_rm_loc		https://psa.esa.int/psa/emrsp/rm/loc/v1	loc	urn:esa:psa	AV PDS4_PSA_EMRSP_RM_LO	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	Operations Centre ExoMarsRSP Science	tlim at sciops.esa.int		Namespace for the ExoMarsRSP LocCam Instrument schema.	11/19/2019	T. Lim	No	No	
irsp_rm_pan	+	https://psa.esa.int/psa/emrsp/rm/pan/v1	pan	urn:esa:psa	C PDS4_PSA_EMRSP_RM_PA		0001_ESA_PSA_1	emrsp	emrsp	emrsp	Operations Centre ExoMarsRSP Science	tlim at sciops.esa.int		Namespace for the ExoMarsRSP PanCam Instrument schema.	11/19/2019	T. Lim	No	No	
		https://psa.esa.int/psa/emrsp/rm/ise/v1	ise	urn:esa:psa	N PDS4_PSA_EMRSP_RM_IS	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	Operations Centre ExoMarsRSP Science	tlim at sciops.esa.int		Namespace for the ExoMarsRSP ISEM Instrument schema.	11/19/2019	T. Lim	No	No	
rsp_rm_ise		nttps://psa.esa.int/psa/emrsp/rm/ise/v1						i .	1	1	Constitute Contro	T. Control of the Con	1		1	1	1	Í.	
nrsp_rm_ise		https://psa.esa.int/psa/emrsp/rm/ise/v1 https://psa.esa.int/psa/emrsp/rm/clu/v1	clu	urn:esa:psa	E PDS4_PSA_EMRSP_RM_CL	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	Operations Centre ExoMarsRSP Science	tlim at sciops.esa.int		Namespace for the ExoMarsRSP CLUPI Instrument schema.	11/19/2019	T. Lim	No	No	-

PDS Namespace Registry

emrsp_rm_wis		https://psa.esa.int/psa/emrsp/rm/wis/v1	wis	urn:esa:psa	PDS4_PSA_EMRSP_RM_WI	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP WISDOM Instrument schema.	11/19/2019 T. Lim	No	No	
					S						Operations Centre						
emrsp_rm_arm		https://psa.esa.int/psa/emrsp/rm/arm/v1	arm	urn:esa:psa	PDS4_PSA_EMRSP_RM_AR	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP ADRON_RM Instrument schema.	11/19/2019 T. Lim	No	No	
					M						Operations Centre						
emrsp_rm_mis		https://psa.esa.int/psa/emrsp/rm/mis/v1	mis	urn:esa:psa	PDS4_PSA_EMRSP_RM_MI	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP MaMISS Instrument schema.	11/19/2019 T. Lim	No	No	
					s						Operations Centre						
emrsp_rm_mic		https://psa.esa.int/psa/emrsp/rm/mic/v1	mic	urn:esa:psa	PDS4_PSA_EMRSP_RM_MI	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP MicrOmega Instrument schema.	11/19/2019 T. Lim	No	No	
					c						Operations Centre						1 1
emrsp_rm_mo		https://psa.esa.int/psa/emrsp/rm/mom/v1	mom	urn:esa:psa	PDS4_PSA_EMRSP_RM_M	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP MOMA Instrument schema.	11/19/2019 T. Lim	No	No	
m					OM						Operations Centre						
emrsp_rm_rls		https://psa.esa.int/psa/emrsp/rm/rls/v1	rls	urn:esa:psa	PDS4_PSA_EMRSP_RM_RL	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	ExoMarsRSP Science	tlim at sciops.esa.int	Namespace for the ExoMarsRSP RLS Instrument schema.	11/19/2019 T. Lim	No	No	
					s						Operations Centre						
Held For Future	e Use																
doh	doh	http://pds.nasa.gov/pds4/dph/v1	doh	urn:nasa:pds:		Discipline	0001 NASA PDS 1	Engineering	en	PDS EN Node	Steve Hughes	Steve.Hughes at ipl.nasa.gov	Namespace for the DPH Example products dictionary.	5/17/2016 R. Jovner			
geo	geo	http://pds.nasa.gov/pds4/geo/v1	geo	um:nasa:pds:		Discipline	0001 NASA PDS 1	Geosciences	geo	PDS GEO Node	Edward Guinness	guinness at wunder.wustl.edu	Namespace for the Geosciences node's dictionary.	4/3/2012 S. Hughes			
naif	naif	http://pds.nasa.gov/pds4/naif/v1	naif	um:nasa:pds:		Discipline	0001 NASA PDS 1	NAIF	naif	PDS NAIF Node	Boris Semenov	Boris.V.Semenov at jpl.nasa.gov	Namespace for the NAIF node's dictionary.	4/3/2012 S. Hughes			
rs	rs	http://pds.nasa.gov/pds4/rs/v1	re	um:nasa:nds:		Discipline	0001 NASA PDS 1	Radio Science	rs	PDS RS Node	Richard Simpson	radiosci at att net	Namespace for the Radio Science node's dictionary	4/3/2012 S Hughes			

Il Namessace Id is defined in the PDS4 Information Model. It is a namessace container for a lodical erousins of classes and attributes and is assiened by the steward. Namessace Id is often massed to the namessace orefix defined in XML documents.

17) The Namessace In June 180 (For a mission level dictionsor, remainer the north; "mission" and a mission level dictionary, remainer the north; "mission" all 180 (For a mission level dictionary, remainer the north; "mission" all 180 (For a mission level dictionary, remainer the north; and the north of the dictionary, for example PDS4 PDS 1400.

18) The PDS Chema File Name Perfix typically has a suffix that includes the version number of the dictionary, for example PDS4 PDS 1400.

18) The PDS Chema Control Board (CES northes) sensor and some size of the mission and some size of the mission dictionary.

(6) The Steward Lead field indicates the lead entity within the stewardship group. This entity and the members of the group can change as needed. The steward_id should not change.