

PDS Namespace Registry

Namespace id (1)	Directory Namespace id (2)	XML Schema Namespace	Namespace Prefix (3)	Logical Identifier Prefix	Schema File Name Prefix (4)	Governance Level	Registration Authority	Steward Name	Steward id	Steward Lead (6)	Contact	Contact Email Address	Oversight (5)	Description	Registration Date	Name of Provider	Dictionary Exists	Registered in PDS	Registration Date in PSA
Common																			
ods	ods	http://pds.nasa.gov/ods4/ods/v1	ods	urn:nasa-ods:	PDS4_PDS	Common	0001_NASA_PDS_1	Planetary Data System	ods	PDS EN Node	Steve Hueshes	Steve.Hueshes at iol.nasa.gov	CCB	Namespace for the PDS's common dictionary.	2012-04-03	S. Hueshes	Yes	Yes	
International																			
darts	darts	http://darts.isas.jaxa.jp/pds4/jaxa/v1	darts	urn:jaxa:darts:	PDS4_DARTS	Discipline	0001_JAXA_DARTS_1	Data Archive and Transmission System	darts	DARTS (JAXA)	Yukio Yamamoto	yamamoto.yukio at jaxa.jp		Namespace for the DARTS (JAXA) dictionary.	2017-03-17	S. Hughes	Yes	Yes	
isda	isda	TBD	isda	urn:isro:isda:	PDS4_ISDA	Discipline	0001_ISRO_ISDA_1	Indian Space Science Data Centre	isda	ISRO	B N Ramakrishna	ramki at israc.gov.in		Namespace for the ISRO dictionary.	2017-07-06	Ajay Kumar Prashar	Yes	Yes	
psa	psa	http://psa.esa.int/psa/v1	psa	urn:nasa-esa:	PDS4_PSA	Discipline	0001_ESA_PSA_1	Planetary Science Archive	psa	ESA PSA	Tanya Lim	tlm at sclops.esa.int		Namespace for ESA PSA's dictionary.	2015-09-30	S. Martinez	Yes	Yes	9/30/2015
rsa	rsa	TBD	rsa	urn:ros:rsa:	PDS4_RSSA	Discipline	0001_ROS_RSSA_1	Russian Space Agency	rsa	RSSA (IKI)	Oleg Batanov	obat at romance.iki.rssi.ru		Namespace for the RSSA (IKI) dictionary.	2017-03-17	S. Hughes	Yes	Yes	
epn	epn	https://voparis-n.obspm.fr/pds4/epn/v1	epn	urn:vespa:epn	VESPA_EPN	Discipline	0001_VESPA_EPN_1	Virtual European Solar and Planetary Archives	epn	VESPA	Baptiste Cecconi	baptiste.cecconi at observatoiredeparis.psl.eu		Namespace for the VESPA EPN dictionary.	2020-10-28	S. Hughes	Yes	Yes	
Discipline																			
alt	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.	2015-04-24	T. King	Yes	Yes	
atm	atm	http://pds.nasa.gov/pds4/atm/v1	atm	urn:nasa-pds:	PDS4_ATM	Discipline	0001_NASA_PDS_1	Atmospheres	atm	PDS ATM Node	Lytle Huber	huber at nmsu.edu		Namespace for the Atmospheres node's dictionary.	2012-04-03	S. Hughes	Yes	Yes	
cart	cart	http://pds.nasa.gov/pds4/cart/v1	cart	urn:nasa-pds:	PDS4_CART	Discipline	0001_NASA_PDS_1	Cartography	img	PDS IMG Node	Trent Hare	thare at ugs.gov		Namespace for the Imaging Node's cartography dictionary.	2015-10-22	C. Isbell	Yes	Yes	
disp	disp	http://pds.nasa.gov/pds4/disp/v1	disp	urn:nasa-pds:	PDS4_DISP	Discipline	0001_NASA_PDS_1	Display	img	PDS IMG Node	Trent Hare	thare at ugs.gov		Namespace for the Imaging Node's display dictionary.	2013-06-10	M. Gordon	Yes	Yes	
geom	geom	http://pds.nasa.gov/pds4/geom/v1	geom	urn:nasa-pds:	PDS4_GEOM	Discipline	0001_NASA_PDS_1	Geometry	geo	PDS GEO Node	Edward Guinness, Mitchell Gordon	guinness at wunder.wustl.edu, mordon@psi.org		Namespace for the Geometry dictionary.	2015-04-30	M. Gordon	Yes	Yes	
ime	ime	http://pds.nasa.gov/ods4/ime/v1	ime	urn:nasa-ods:	PDS4_IMG	Discipline	0001_NASA_PDS_1	Imagaine	img	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at iol.nasa.gov		Namespace for the imagine node's dictionary.	2012-04-03	S. Lavioie	Yes	Yes	
img_surface	img_surface	http://pds.nasa.gov/pds4/img_surface/v1	img_surface	urn:nasa-pds:	PDS4_IMG_SURFACE	Discipline	0001_NASA_PDS_1	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 dictionary.	2019-09-26	C. De Cesare	Yes	Yes	
msn_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		Namespace for the Imaging node's mission surface dictionary.	2019-09-26	C. De Cesare	Yes	Yes	
nucspec	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		This dictionary provides classes, attributes, and rules for describing the circumstances surrounding nuclear spectroscopy observations.	2020-10-06	Jesse Stone	Yes	Yes	
particle	particle	http://pds.nasa.gov/pds4/particle/v1	particle	urn:nasa-pds:	PDS4_PARTICLE	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 Particle dictionary.	2015-04-24	T. King	Yes	Yes	
ops	ops	http://pds.nasa.gov/pds4/ops/v1	ops	urn:nasa-ods:	PDS4_PDS	Discipline	0001_NASA_PDS_1	Operations	ops	PDS EN Node	Steve Hueshes	Steve.Hueshes at iol.nasa.gov		Namespace for the Operations dictionary.	2012-04-03	S. Hughes	Yes	Yes	
ppi	ppi	http://pds.nasa.gov/pds4/ppi/v1	ppi	urn:nasa-pds:	PDS4_PPI	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 dictionary.	2012-04-03	S. Hughes	Yes	Yes	
proc	proc	http://pds.nasa.gov/pds4/proc/v1	proc	urn:nasa-pds:	PDS4_PROC	Discipline	0001_NASA_PDS_1	Processing History	proc	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Imaging node's processing history dictionary.	2019-09-26	C. De Cesare	Yes	Yes	
rings	rings	http://pds.nasa.gov/pds4/rings/v1	rings	urn:nasa-pds:	PDS4_RINGGS	Discipline	0001_NASA_PDS_1	Ring-Moon Systems	rings	PDS Rings Node	Mitchel Gordon	mjgordon at seli.org		Namespace for the Rings node's dictionary.	2012-04-03	M. Gordon	Yes	Yes	
sbn	sbn	http://pds.nasa.gov/ods4/sbn/v1	sbn	urn:nasa-ods:	PDS4_SBN	Discipline	0001_NASA_PDS_1	Small Bodies	sbn	PDS SBN	Anne Raugh	araugh at umd.edu		Namespace for the Small Bodies Node's dictionary.	2012-04-03	S. Hueshes	Yes	Yes	
sp	sp	http://pds.nasa.gov/pds4/sp/v1	sp	urn:nasa-pds:	PDS4_SP	Discipline	0001_NASA_PDS_1	Spectral	sp	PDS SBN	Anne Raugh	araugh at umd.edu		Namespace for the Spectra dictionary.	2013-11-11	A. Raugh	Yes	Yes	
specib	specib	http://pds.nasa.gov/pds4/specib/v1	specib	urn:nasa-pds:	PDS4_SPECIB	Discipline	0001_NASA_PDS_1	Spectral Library	specib	PDS GEO Node	Susan Slawney	slawney at wunder.wustl.edu		Namespace for the Spectral Node dictionary.	2017-09-15	S. Slawney	Yes	Yes	
survey	survey	http://pds.nasa.gov/pds4/survey/v1	survey	urn:nasa-pds:	PDS4_SURVEY	Discipline	0001_NASA_PDS_1	Survey	survey	PDS SBN/PSI	Jesse Stone	jstone at psi.edu		This dictionary provides classes, attributes, and rules for describing the circumstances surrounding sky survey observations.	2020-10-06	Jesse Stone	Yes	Yes	
wave	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 BOPPS Node's Wave dictionary.	2015-04-24	T. King	Yes	Yes	
Mission																			
boops	mission/boops	http://pds.nasa.gov/pds4/mission/boops/v1	boops	urn:nasa-pds:	BOPPS	Mission	0001_NASA_PDS_1	BOPPS	sbn	PDS SBN	Anne Raugh	araugh at umd.edu		Namespace for the BOPPS dictionary.	2015-09-26	A. Raugh	Yes	Yes	
insight	mission/insight	http://pds.nasa.gov/pds4/mission/insight/v1	insight	urn:nasa-pds:	PDS4_INSIGHT	Mission	0001_NASA_PDS_1	Insight	geo	PDS GEO Node	Susan Slawney	slawney at wunder.wustl.edu		Namespace for the Insight dictionary.	2015-04-25	S. Slawney	Yes	Yes	
ladee	mission/ladee	http://pds.nasa.gov/pds4/mission/ladee/v1	ladee	urn:nasa-pds:	LADÉE	Mission	0001_NASA_PDS_1	LADÉE	atm	PDS ATM Node	Lytle Huber	huber at nmsu.edu		Namespace for the LADÉE dictionary.	2014-07-17	L. Huber	Yes	Yes	
ladee	ladee	http://pds.nasa.gov/pds4/ladee/v1	ladee	urn:nasa-pds:	LADÉE	Mission	0001_NASA_PDS_1	LADÉE	atm	PDS ATM Node	Lytle Huber	huber at nmsu.edu		Namespace for the Atmospheres Node's LADÉE dictionary.	2014-07-17	L. Huber	Yes	Yes	
mer	mission/mer	http://pds.nasa.gov/pds4/mission/mer/v1	mer	urn:nasa-pds:	PDS4_MVN	Mission	0001_NASA_PDS_1	MER	geo	PDS Geo Node	Sutlie Slawney	slawney at wunder.wustl.edu		Namespace for the Mars Exploration Rovers dictionary.	2020-04-14	S. Slawney	Yes	Yes	
mgs	mission/mgs	http://pds.nasa.gov/pds4/mission/mgs/v1	mgs	urn:nasa-pds:	PDS4_MGS	Mission	0001_NASA_PDS_1	MGS	img	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the Mars Global Surveyor dictionary.	2013-11-22	S. Lavioie	Yes	Yes	
mrf	mission/mrf	http://pds.nasa.gov/pds4/mission/mrf/v1	mrf	urn:nasa-pds:	PDS4_MPF	Mission	0001_NASA_PDS_1	MPF	img	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at iol.nasa.gov		Namespace for the Mars Pathfinder dictionary.	2015-08-04	J. Padams	Yes	Yes	
mnv	mission/mnv	http://pds.nasa.gov/pds4/mission/mnv/v1	mnv	urn:nasa-pds:	PDS4_MVN	Mission	0001_NASA_PDS_1	MVN	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		Namespace for the MAVEN dictionary.	2015-06-03	J. Mafi	Yes	Yes	
mnv	mission/mnv	http://pds.nasa.gov/pds4/mnv/v1	mnv	urn:nasa-pds:	PDS4_MVN	Mission	0001_NASA_PDS_1	MVN	ppi	PDS PPI Node	Joseph Mafi	jmafi at igpp.ucla.edu		Namespace for the PPI Node's MAVEN dictionary.	2015-06-03	J. Mafi	Yes	Yes	
msn	mission/msn	http://pds.nasa.gov/pds4/mission/msn/v1	msn	urn:nasa-pds:	PDS4_MSN	Mission	0001_NASA_PDS_1	Generic Mission	img	PDS IMG Node	Cristina De Cesare	Cristina.M.DeCesare at jpl.nasa.gov		Namespace for the generic mission dictionary.	2016-10-07	S. Hughes	Yes	Yes	
one	mission/one	http://pds.nasa.gov/pds4/mission/one/v1	one	urn:nasa-pds:	PDS4_ONES	Mission	0001_NASA_PDS_1	OREX	sbn	PDS SBN	Carol Nease	nease at psi.edu		Namespace for the OSIRIS-REx dictionary.	2014-05-12	A. Raugh	Yes	Yes	
bc	bc	http://psa.esa.int/psa/bc/v1	bc	urn:esa-psa:	PDS4_PSA_BC	Mission	0001_ESA_PSA_1	bc	bc	bc	smartinez at sclops.esa.int		Namespace for the BepiColombo schema.	2019-11-19	S. Martinez	Yes	No		
bc_mtrn_cam		http://psa.esa.int/psa/bc/mtrn/cam/v1	mcam	urn:esa-psa:	PDS4_PSA_BC_MCAM	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MCAM schema.	2019-11-19	M.S. Bentley	No	No		
bc_mpo_bel		http://psa.esa.int/psa/bc/mpo/bel/v1	bel	urn:esa-psa:	PDS4_PSA_BC_MPO_BEL	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo BELA schema.	2019-11-19	M.S. Bentley	No	No		
bc_mpo_ber		http://psa.esa.int/psa/bc/mpo/ber/v1	berm	urn:esa-psa:	PDS4_PSA_BC_MPO_BE	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo BERM schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo ISA schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MPO-MAG schema.	2019-11-06	M.S. Bentley	No	No		
bc_mpo_mer		http://psa.esa.int/psa/bc/mpo/mer/v1	mentis	urn:esa-psa:	PDS4_PSA_BC_MPO_MER	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MERTIS schema.	2019-11-19	M.S. Bentley	No	No		
bc_mpo_mgn		http://psa.esa.int/psa/bc/mpo/mgn/v1	mgnis	urn:esa-psa:	PDS4_PSA_BC_MPO_MGN	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MGNs schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MIXS schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo MORE schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo PHEBUS schema.	2019-11-19	M.S. Bentley	No	No		
bc_mpo_srn		http://psa.esa.int/psa/bc/mpo/srn/v1	serena	urn:esa-psa:	PDS4_PSA_BC_MPO_SRN	Mission	0001_ESA_PSA_1	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo SERENA schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo SIMBIO-SYS schema.	2019-11-19	M.S. Bentley	No	No		
bc_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	bc	bc	bc	Mark.Bentley at esa.int		Namespace for the BepiColombo SIXS schema.	2019-11-19	M.S. Bentley	No	No		
chan1	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 IMG	Susan Slawney or Trent Hare	slawney at wunder.wustl.edu		Chandrayaan-1 mission dictionary	2020-10-07	S. Slawney	Yes	Yes	
em16	em16	http://psa.esa.int/psa/em16/v1	em16	urn:esa-psa:	PDS4_PSA_EM16	Mission	0001_ESA_PSA_1	em16	em16	em16	tim at sclops.esa.int		Namespace for the ExoMars16 schema.	2019-11-19	T. Lim	Yes	No		
em16_tgo_acs		http://psa.esa.int/psa/em16/tgo/acs/v1	acs	urn:esa-psa:	PDS4_PSA_EM16_TGO_ACS	Mission	0001_ESA_PSA_1	em16	em16	em16	dczla at sclops.esa.int		Namespace for the ExoMars16 ACS Instrument schema.	2019-11-19	D. Coia	Yes	No		
em16_tgo_cas		http://psa.esa.int/psa/em16/tgo/cas/v1	cas	urn:esa-psa:	PDS4_PSA_EM16_TGO_CAS	Mission	0001_ESA_PSA_1	em16	em16	em16	tim at sclops.esa.int		Namespace for the ExoMars16 CaSSIS Instrument schema.	2019-11-19	T. Lim	Yes	No		
em16_tgo_nmd		http://psa.esa.int/psa/em16/tgo/nmd/v1	nmd	urn:esa-psa:	PDS4_PSA_EM16_TGO_NMD	Mission	0001_ESA_PSA_1	em16	em16	em16	tim at sclops.esa.int		Namespace for the ExoMars16 NOMAD Instrument schema.	2019-11-19	T. Lim	Yes	No		
em16_tgo_frd		http://psa.esa.int/psa/em16/tgo/frd/v1	frd	urn:esa-psa:	PDS4_PSA_EM16_TGO_FRD	Mission	0001_ESA_PSA_1	em16	em16	em16	dczla at sclops.esa.int		Namespace for the ExoMars16 FREND Instrument schema.	2019-11-19	D. Coia	Yes	No		
emrsp	emrsp	http://psa.esa.int/psa/emrsp/v1	emrsp	urn:esa-psa:	PDS4_PSA_EMRSR	Mission	0001_ESA_PSA_1	emrsp	emrsp	emrsp	tim at sclops.esa.int		Namespace for the ExoMarsRSP mission schema.	2019-11-19	T. Lim	No</			

PDS Namespace Registry

emrsp_rm_ise		https://psa.esa.int/psa/emrsp/rm/ise/v1	ise	urn:esa:psa	PD54_PSA_EMRSP_RM_ISE	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP ISEM Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_clu		https://psa.esa.int/psa/emrsp/rm/clu/v1	clu	urn:esa:psa	PD54_PSA_EMRSP_RM_CLU	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP CLUPI Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_wis		https://psa.esa.int/psa/emrsp/rm/wis/v1	wis	urn:esa:psa	PD54_PSA_EMRSP_RM_WIS	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP WISDOM Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_arm		https://psa.esa.int/psa/emrsp/rm/arm/v1	arm	urn:esa:psa	PD54_PSA_EMRSP_RM_ARM	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP ADIRON_RM Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_mis		https://psa.esa.int/psa/emrsp/rm/mis/v1	mis	urn:esa:psa	PD54_PSA_EMRSP_RM_MIS	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP Ma_MISS Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_mic		https://psa.esa.int/psa/emrsp/rm/mic/v1	mic	urn:esa:psa	PD54_PSA_EMRSP_RM_MIC	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP MicroOmega Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_mom		https://psa.esa.int/psa/emrsp/rm/mom/v1	mom	urn:esa:psa	PD54_PSA_EMRSP_RM_MOM	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP MOMA Instrument schema.	2019-11-19	T. Lim	No	No	
emrsp_rm_rls		https://psa.esa.int/psa/emrsp/rm/rls/v1	rls	urn:esa:psa	PD54_PSA_EMRSP_RM_RLS	Mission	0001_ESA_PSA_1	emrsp		emrsp	emrsp	ExoMarsRSP Science Operations Centre	tlm at sciops.esa.int		Namespace for the ExoMarsRSP RLS Instrument schema.	2019-11-19	T. Lim	No	No	
Held For Future Use																				
doh	doh	http://pds.nasa.gov/pds4/doh/v1	doh	urn:nasa:pds		Discipline	0001_NASA_PDS_1	Engineering	en	PDS EN Node	Steve Huethes	Steve.Huethes at jpl.nasa.gov		Namespace for the DPH Example products dictionary.	2016-05-17	R. Joyner				
geo	geo	http://pds.nasa.gov/pds4/geo/v1	geo	urn: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.	2012-04-03	S. Hughes				
naif	naif	http://pds.nasa.gov/pds4/naif/v1	naif	urn: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.	2012-04-03	S. Hughes				
rs	rs	http://pds.nasa.gov/pds4/rs/v1	rs	urn:nasa:pds		Discipline	0001_NASA_PDS_1	Radio Science	rs	PDS RS Node	Richard Simpson	radioso at att.net		Namespace for the Radio Science node's dictionary.	2012-04-03	S. Hughes				

(1) Namespace id is defined in the PDS4 Information Model. It is a namespace container for a logical grouping of classes and attributes and is assigned by the steward. Namespace id is often mapped to the namespace prefix defined in XML documents.

(2) The Namespace id used to create a URL for a mission level dictionary requires the prefix "mission".

(3) The default namespace and namespace prefix in an XML Schema file is null.

(4) The Schema File Name Prefix typically has a suffix that includes the version number of the dictionary, for example PD54\_PDS\_1400.

(5) The PDS Change Control Board (CCB) provides oversight by reviewing and approving all changes to the Common 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.