Sl	Tag Name	Tag description	Example
No.	1.1		(1) A LEGALE
1.1	k1	karta (doer/agent/subject)	(1) rAma bETA hE
		Karta is defined as the 'most	(2) sIwA KIra sAwI hE
		independent' of all the	
1.2	pk1	karakas (participants).  prayojaka karta (Causer)	(1) mAz ne bacce ko KanA KilAyA
1.2	pki	prayojaka karta (Causer)	(1) mAz, ne bacce ko KanA KuAyA
		The causer in a causative	
		construction.	
1.3	jk1	prayojya karta (causee)	(1) mAz ne AyA se <b>bacce ko</b> KAnA
1.5	JKI	prayogya karta (causee)	KilavAyA
		The causee in a causative	
		construction.	
1.4	mk1	madhyastha karta (mediator-	(1) mAz ne AyA se bacce ko KAnA
		causer)	KilavAyA
		The mediator-causer in a	
		causative construction.	
1.5	k1s	vidheya karta (karta	(1) rAma <b>buxXimAna</b> hE
		samanadhikarana)	(2) xaniyA iwanI <b>vyavahArakuSala</b>
			na WI
		Noun complements of karta	
2.1	k2	karma (object/patient)	(1) rAma rojZa <b>eka seba</b> KAwA hE
		W : 1 1 C1	(2) rAma ne bAjZAra meM <b>ravi ko</b>
		Karma is the locus of the	xeKA
		result implied by the verb	
2.2	k2p	root. Goal, Destination	(1) rAma <b>Gara</b> gayA
2.2	K2p	Goal, Destination	(2) rAma ko <b>xillI</b> jAnA padZA
		The destination or goal is also	(2) Tima ko xiii jimi paazii
		taken as a <i>karma</i> . <i>k2p</i> is a	
		subtype of <i>karma</i> (k2). The	
		goal or destination where the	
		action of motion ends is a	
		k2p.	
2.3	k2g	gauna karma (secondary	(1) ve loga gAMXIjI ko <b>bApU</b> BI
		karma)	kahawe hEM
2.4	k2s	karma samanadhikarana	(1) rAma mohana ko <b>buxXimAna</b>
		(object complement)	samaJawA hE
		The object complement is	
		called as karma	
		samanadhikarana.	
3	k3	karana (instrument)	(1) rAma ne <b>cAkU se</b> seba kAtA

			(2) sIwA ne <b>pAnI</b> se GadZe koBarA
		karana karaka denotes the instrument of an action expressed by a verb root. The activity of karana helps in	
		achieving the activity of the main action.	
4.1	k4	sampradaana (recipient)	(1) rAma ne <b>mohana ko</b> Kira xI (2) rAma ne <b>hari se</b> yaha kahA
		Sampradana karaka is the recipient/beneficiary of an action. It is the person/object for whom the <i>karma</i> is intended.	
4.2	k4a	anubhava karta (Experiencer)	(1) <b>muJako</b> rAma buxXimAna lagawA hE
		The experiencer/perceiver in perception verbs such as <i>seems, appear,</i> etc	(2) <b>muJako</b> cAzxa xiKA (3) <b>rAma ko</b> BUka lagI
5.1	k5	apadaana (source)  apadana karaka indicates the source of the activity, i.e. the point of departure. A noun denoting the point of separation for a verb expressing an activity which involves movement away from is apadana.	(1) rAma ne cammaca se <b>katorI se</b> Kira KAyI (2) cora <b>pulisa se</b> BagawA hE
5.2	k5prk	prakruti apadana ('source material' in verbs denoting change of state)  A special case of apadaan i.e k5. This is because there is a conceptual separation point from the original raw material 'camade' (leather) to the finished product 'jUte' (shoes). The two states in this change of state action are referred to as <i>prakriti</i> 'natural' and <i>vikruti</i> 'change'.	(1) jUwe camade se banawe hEM
6.1	k7t	kaalaadhikarana (location in time)	(1) rAma xilli meM rahawA hE (2) bacapana meM vaha bahuwa SEwAna WA

		Adhikaran karaka is the locus of karta or karma. It is what supports, in space or time, the karta or the karma.	
6.2	k7p	deshadhikarana (location in space)  The participant denoting the location of <i>karta</i> or <i>karma</i> at	(1) <b>mejZa para</b> kiwAba hE (2) <b>havA meM</b> TaMdaka hE
6.3	k7	the time of action.  vishayaadhikarana (location elsewhere)  Location other than time and place.	(1) ve rAjanIwi para carcA kara rahe We (2) harI ne svawanwrawA saMgrAma meM hissA liyA
7	k*u	saadrishya (similarity)  This can be used for marking both similarity and comparison. The tag is marked on the comparand in a comparative construction.  Since the compared entity can compare with any <i>karaka</i> , the tag includes a star. '*' in the tag name is a variable for whichever <i>karaka</i> is the comparee of the comparand. Therefore, while marking the comparand (the compared entity), the * would be replaced by the appropriate <i>karaka</i> label.	(1) [[k1u]] rAXA mIrA jEsI sunxara hE (2) [k2u] sIwA mIrA ko rAXA jEsI sunxara mAnatI hE
8.1	r6	shashthi (possessive)  The genitive/possessive relation which holds between two nouns.	(1) sammAna kA BAva (2) puswaka kI kImawa
8.2	r6-k1, r6-k2	karta or karma of a conjunct verb (complex predicate)	(1) [r6-k1] kala manxira kA uxGAtana huA (2) [r6-k2] manwrIjI ne kala manxira kA uxGAtana kiyA
8.3	r6v	('kA' relation between a noun and a verb)  Instances where a noun with	(1) <b>rAma ke</b> eka bet <b>I hE</b>

		'kA' is attached to the verb but does not have any <i>karaka</i> relation. Instead, it does indicate a sense of possessesion.	
9	adv	kriyaavisheshana ('manner adverbs' only)	(1) vaha <b>jalxI jalx</b> I liKA rahA WA (2) vaha bahuwa w <b>ejZa</b> bolawA hE
		Adverbs of manner are marked as 'adv'. Note that the adverbs such as place, time, etc. are not marked as 'adv'	
10	sent-adv	under this scheme.  Sentential Adverbs	(1) <b>isake alAvA</b> , BakaPA
10	sent-adv	Adverbial expressions that have entire sentence in their scope.	(mAovAxI) ke rAmabacana yAxava ko giraPZawAra kara liyA gayA
11	rd	prati (direction)	(1) sIwA gAzva kI ora jA rahl WI (2) rAma ke prawi mohana ko
		The participant indicating 'direction' of the activity.	SraxXA hE
12	rh	hetu (cause-effect)	(1) mEne <b>mohana kI vajaha s</b> e kiwAba KArIxI
		The reason or cause of an activity.	
13	rt	taadarthya (purpose)	(1) mEne <b>mohana ke liye</b> kiwAba KArIxI
		The purpose of an action.	(2) mohana <b>padZane ke liye</b> skUla jAwA hE
14.1	ras-k*	upapada sahakaarakatwa (associative)	(1) rAma apane <b>pIwAji ke sAWa</b> bAjZAra gayA
		Two participants performing the same action but syntactically one is expressed as primary and the other as its associate, the associate	
14.2	ras_neg	participant.  Negation in Associatives	(1) rAma <b>pIwAjI ke binA</b> gayA
15	ras-neg rs	relation samanadhikaran (noun elaboration)	(1) bAwa yaha hE ki vo kal nahIM AyegA
		Elements (normally clauses) which elaborate on a noun/pronoun.	

16	rsp	relation for duratives	(1) <b>1990 se lekara 2000 waka</b> BArawa kI pragawi wejZa rahI
		The durative expressions have	r ngaaraay a
		two points – a point of	
		starting and an end point. The	
		expression as a whole may	
		express time, place or manner	
		etc. The tag 'rsp' shows the	
		relation between the starting	
		point and the end point of a	
		durative	
17	rad	Address words	(1) <b>mA</b> z muJe kala xillI jAnA hE
			(2) <b>mAstara sAhaba</b> , kyA kala skUla
		Terms such as SrImAnajI,	KulA hE
		paMdiwajI etc. are the	
10	1 1	address terms.	(1) 11 1 1 11 11 11
18	nmodrelc,	Relative clauses, jo-vo	(1) merI bahana [ jo xillI meM
	jjmodrelc,	constructions	rahawI hE] kala A rahI hE
19	rbmodrelc	Nove modifier (in aladina	(1) no 47 n none LETI -: 17: A A A
19	nmod	Noun modifier (including participles)	(1) <b>pedZa para bETI</b> cidZiyA gAnA gA rahI WI
		An underspecified relation	
		employed to show general	
		noun modification without	
		going into a finer type.	
20	vmod	Verb modifier	(1) vaha <b>KAwe hue</b> gayA
			(2) vaha <b>KAnA Kakara</b> gayA
		Another underspecified tag.	(3) rAma sAzpa ko <b>xeKakara</b> dara
		For some relations getting	gayA.
		into finer subtypes is not yet	
		possible. Such relations are	
		annotated with slightly	
21	iimod	underspecified tag.  Modifiers of the adjectives	(1) <b>halkI</b> nIlI kiwAba
21	jjmod	Wiodiffers of the adjectives	(1) <b>naiki</b> niii kiwAba (2)
22	pof	Part of relation	(1) rAma ravi k <b>I prawIkSA</b> kara
22	Por	Tart of foliation	rahA WA.
		Part of units such as conjunct	(2) rAma ne eka <b>praSna kiyA</b>
		verbs.	(3) sadZaka <b>cOdZI</b> huI
23	ccof	Conjunct of relation	(1) rAma seba KAwA hE <b>Ora</b> sIwA
=		<b>y</b>	xUXa pIwI hE
		Co-ordination and sub-	(2) rAma ne SyAma se kahA <b>ki</b> vaha
		ordination.	kala nahIM AyegA
24	fragof	Fragment of	(1) BAkaPA (mAovAxI) ke
			rAmabacana yAxava ko

			giraPZawAra kara liyA gayA
25	enm	Enumerator	(1) <b>1.</b> Apa apanA kara samaya se xe sakawe hEM

Total tags: ~45

For complete description, see: http://ltrc.iiit.ac.in/MachineTrans/research/tb/DS-guidelines/DS-guidelines-ver2-28-05-09.doc