COMPLEX PREDICATES IN MAITHILI

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Kaushal Kishor Ray Exam Roll No. 5639 T.U. REG. NO. : 9-1-231-28-99

Central Department of Linguistics

Tribhuvan University, Nepal

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LETTER OF RECOMMENDATION

This is to certify that this thesis entitled COMPLEX PREDICATES IN MAITHILI was written by Kaushal Kishor Ray under my supervision. I recommend this dissertation for evaluation.

> Mr. Ram Raj Lohani Lecturer Central Department of Linguistics T.U., Kirtipur

Date: 2067/01/

(/04/2010)

Tribhuvan University Faculty of Humanities and Social Sciences Central Department of Linguistics

The undersigned members of the thesis Committee have approved this thesis, entitled **Complex Predicates in Maithili**, submitted by Mr. Kaushal Kishor Ray to the Central Department of Linguistics, Tribhuvan University in partial fulfillment of the requirements for M. A. degree in Linguistics.

Supervisor

External Examiner

Head of Department of Linguistics

Kirtipur, Kathmandu.

Date: _____

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ABSTRACT

This study is an attempt to analyze the complex predicates in the Maithili language within the framework of Lexical Functional Grammar (LFG). Maithili exhibits different types of complex predicates. They are causativization, compound verb, permissive construction, and conjunct verb. They are complex predicates in the sense that they either affect astructure or s-structure or f-structure of the simple predicate. The study has been organized into four chapters. Chapter one deals with the background, objectives, review of literature and other research preliminaries. Lexical Functional Grammar as a conceptual framework is discussed in the second one. The third one presents complex predicates and their various types in the Maithili language. In chapter four, the findings of the study have been summarized and concluded.

Causative complex predicate takes place in morphology because a causative morpheme is concatenated in the verbal stem. Other types of complex predicates are syntactic because they are formed in syntax. The complex predicates in compound verb, permissive construction, and conjunct verb are composed of two lexical units in which the former is a verb (in case of compound verb)/noun/adjective/adverb (in case of conjunct verb) and the latter is a verb. The former is called the host and the latter is called the light verb. The former determines the semantic burden whereas the latter determines the grammatical functions.

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LIST OF ABBREVIATIONS

1	First person
2	Second person
3	Third person
ACC	Accusative
ADJ	Adjective
ADV	Adverbial
ag	Agent
BEN	Beneficative
CAUS	Causative
COMP	Comlement
DAT	Dative
EMP	Emphatic marker
exp	Experiencer
F	Female
F FUT	Female Future
-	
FUT	Future
FUT GEN	Future Genitive
FUT GEN H	Future Genitive Honorific
FUT GEN H IMP	Future Genitive Honorific Imperative
FUT GEN H IMP INS	Future Genitive Honorific Imperative Instrument
FUT GEN H IMP INS IPFV	Future Genitive Honorific Imperative Instrument Imperfective
FUT GEN H IMP INS IPFV LOC	Future Genitive Honorific Imperative Instrument Imperfective Locative
FUT GEN H IMP INS IPFV LOC M	Future Genitive Honorific Imperative Instrument Imperfective Locative Male
FUT GEN H IMP INS IPFV LOC M N	Future Genitive Honorific Imperative Instrument Imperfective Locative Male Noun

OBL	Oblique
PL	Plural
POSS	Possessive
PRF	Perfect
PROG	Progresive
PRS	Present
PST	Past
pt	Patient
SBJ	Subject
SG	Singural
th	Theme
V	Verb