## Victims' Opinion on Post-Conflict Peace Process in Nepal

Prakash Adhikari Central Michigan University email: adhik1p@cmich.edu

# **Motivation/Research Question(s)**

- How does civil war affect citizens?
- What are the different types of civil war victims?
- Do all victims share similar opinion on post-conflict peace process, specifically, Truth and Reconciliation Commissions (TRCs)?

# **Previous/Ongoing research**

- Traditional normative argument, emphasis on need for TJ process after war (Hayner 2001 De Greiff 2006; Roht-Arriaza and Mariezcurrena 2006; Teitel 2000 Minow 2000 and several others )
- Recent argument on the need for a victim centered approach (David and Choi 2005, Laplante and Theidon 2007, Robins 2011, 2012)
- Growing studies within civil war context (Samii 2011; Reiter, Olsen & Payne 2013, Hall et al., 2017, and many more)
- We contribute to the recent effort to understand victims' needs

# The Argument

- Civil wars affect citizens in many different ways
- Harms/losses can be grouped into three broad categories:
  - Personal loss
  - Intangible loss
  - Material loss
- Opinion on TRC can vary by victims types

# Nepal context

- Maoist insurgency (1996-2006)
- Approximately 13,000 killed, 2,289 disappeared (INSEC, MOPR)
- Conflict ended with a CPA, promised a TRC and a Commission on Disappeared Persons
  - TRC and a Commission on Enforced-Disappearance instituted in 2015
    - Provision of amnesty for perpetrators
  - The two commissions have yet to conclude investigations

# Data

- Individual-level survey conducted in 2017
- Random sample from a list of victims maintained by Informal Sector Service Center (INSEC)/cross verified with government record
- In person survey in three Midwest districts
  - Mugu 81
  - Rolpa 293
  - Bardiya 343 **Total 717**

## **Measures of loss/ harms:**

#### **Independent Variables:**

- **Personal loss**: kidnapped/injured/jailed/orphaned/physical attack/disabled/widowed/family member killed (yes/no)
- Intangible loss: job loss/forced out of school/forced labor (y/n)
- Material loss: crop loss/forced to provide food, shelter/land seized/property loss/cattle seized/forced donation/house damaged (y/n)
- **Displacement**: (y/n)
- Controls: compensation, elevation, literacy, caste, party, gender, age

## Results

### **Dependent variable:**

#### Do you believe that the TRC is fair? (y/n)

<b>Proble Analys</b>	sis of individu	ial Opinions 1	owarus IKC	
Variables_	Model	Marginal Effects	Model 2	Marginal Effects
PERSONAL LOSS	24** (.11)	09**	21** (.12)	07**
INTANGIBLE LOSS	57** (.14)	19**	71** (.15)	23**
MATERIAL LOSS	1.15** (.12)	.40**	.80** (.15)	.28**
DISPLACED	.28** (.13)	.11**	.28*(.14)	.10**
RECEIVED COMPENSATION	.01 (.18)	.002	.08 (.20)	.03
ELEVATION			.22* (.13)	.08*
LITERATE			-50** (.14)	18**
<b>BRAHMIN/CHHETRI</b>			.33* (.19)	.12*
MAOIST PARTY			001 (.12)	01
DALIT			.30 (.25)	.11
MINORITIES			.17 (.17)	.06
MALE			.29** (12)	.10**
AGE			03 (.02)	01
AGE SQUARE			.0003 (.0002)	.0001
CONSTANT	85**		07	
	(.09)		(.51)	
Ν	707		690	

#### **Probit Analysis of Individual Opinions Towards TRC**

# Implications

- Those who suffered personal and intangible loss have negative opinion on TRC
- Those who suffered material loss and those who were displaced have a positive opinion
- Future research: Unpack victims types
- Policy implications:
  - There are differences in how conflicts affect societies
  - TJ processes would benefit from recognizing different types of harms

## Thanks!

#### ploss#materialloss#|

intangibleloss |

0 0 0	0	(empty)				
010	.6416139	.2028989	3.16	0.002	.2439393	1.039288
0 1 1	4928668	.3157091	-1.56	0.118	-1.111645	.1259116
100	4448126	.2014443	-2.21	0.027	8396361	0499891
1 0 1	0	(empty)				
1 1 0	.3461174	.1923796	1.80	0.072	0309397	.7231745
1 1 1	1338415	.2006305	-0.67	0.505	5270701	.2593872
displaced	.3416784	.1405491	2.43	0.015	.0662072	.6171495
gotcomp	.1043486	.1999913	0.52	0.602	2876272	.4963243
elevation	.3452082	.1400802	2.46	0.014	.070656	.6197603
literate	545355	.1409431	-3.87	0.000	8215984	2691115
brahminchhetri	.3100288	.1979299	1.57	0.117	0779067	.6979642
maoist	.0287413	.1221484	0.24	0.814	2106653	.2681478
dalit	.2013402	.2536787	0.79	0.427	2958609	.6985413
janajati	.0552956	.1797217	0.31	0.758	2969525	.4075438
gender	.2965218	.1185977	2.50	0.012	.0640746	.5289691
age	0414571	.0201826	-2.05	0.040	0810142	0019
agesq	.000424	.0002106	2.01	0.044	.0000112	.0008368
_cons	1294671	.5172475	-0.25	0.802	-1.143253	.8843193

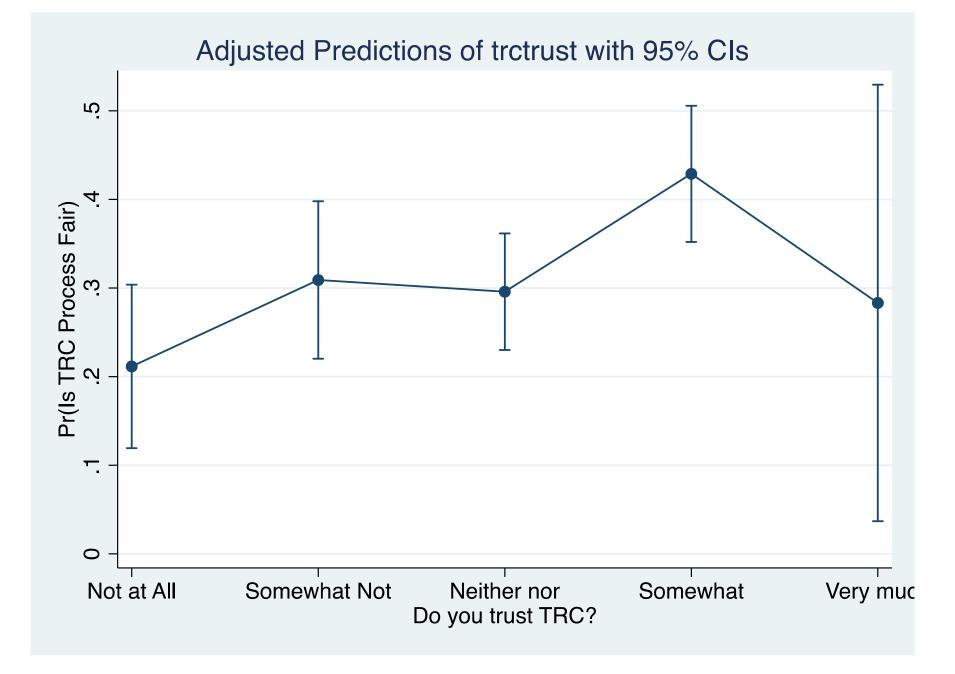
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+												
istrcfair1	1.0000											
ploss2	0.0060	1.0000										
intangible~s	-0.0111	0.3292	1.0000									
materialloss	0.3287	0.3370	0.4467	1.0000								
displaced	0.1861	0.1428	0.1041	0.3018	1.0000							
gotcomp	0.0121	0.0772	0.0108	0.0202	0.0121	1.0000						
elevation	0.3326	0.2519	0.3737	0.6281	0.1247	-0.0219	1.0000					
literate	-0.2395	-0.0474	-0.1152	-0.2438	-0.0550	0.0623	-0.2704	1.0000				
brahminchh~i	0.1723	-0.1322	0.0344	0.1303	0.0533	-0.0230	0.3735	0.0358	1.0000			
maoist	-0.0184	0.1376	-0.0301	-0.0097	-0.0496	0.0295	0.0016	-0.0448	-0.2348	1.0000		
dalit	0.0672	0.1291	0.1176	0.1150	0.1478	-0.0458	0.1268	-0.1591	-0.1620	-0.0700	1.0000	
janajati	0.0865	0.3225	0.2520	0.3265	0.0618	0.0462	0.3089	-0.1924	-0.3843	0.0778	-0.1934	1.0000
gender	0.1560	0.0224	0.0659	0.1426	0.1413	0.0236	0.2753	0.1740	0.1567	-0.0067	-0.0145	0.0895
age	0.0806	-0.0383	0.1266	0.0522	-0.0469	0.0088	0.1035	-0.4815	0.0725	-0.0276	0.0115	0.0420
agesq	0.0859	-0.0409	0.1136	0.0355	-0.0636	0.0081	0.0896	-0.4683	0.0616	-0.0259	0.0011	0.0483

		gender	age	agesq
gender		1.0000		
age		-0.0290	1.0000	
agesq		-0.0286	0.9830	1.0000

#### **Probit Analysis of Individual Attitudes Towards TRC**

Variables	Model 1	Marginal Effects	Model 2	Marginal Effects
PERSONAL LOSS	24** (.11)	09**	24** (.13)	09**
INTANGIBLE LOSS	57** (.14)	19**	66** (.15)	21**
MATERIAL LOSS	1.15** (.12)	.40**	.75** (.15)	.26**
DISPLACED	.28** (.13)	.11**	.30* (.14)	.11**
<b>RECEIVED COMPENSATION</b>	.01 (.18)	.002	.12 (.20)	.05

ELEVATION		.25* (.13)	.09*
LITERATE		-54** (.14)	20**
BRAHMIN/CHHETRI		.35* (.20)	.13*
MAOIST PARTY		02 (.12)	01
LOWER CASTE		.26 (.25)	.10
MINORITIES		.13 (.17)	.05
MALE		.29** (12)	.11**
AGE		04** (.02)	02**
AGE SQUARE		.0005* (.0002)	.0002**



Districts	Topographic Region	Total violations (INSEC)	Total Violations (MOPR)	Sample
Mugu	Mountain	87	418	81
Rolpa	Hill	841	6941	293
Bardiya	Plain	577	1596	343
Total		1505	8955	717

