# Using location based social media posts for post-disaster information Management

A case study of twitter

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Information and Disaster
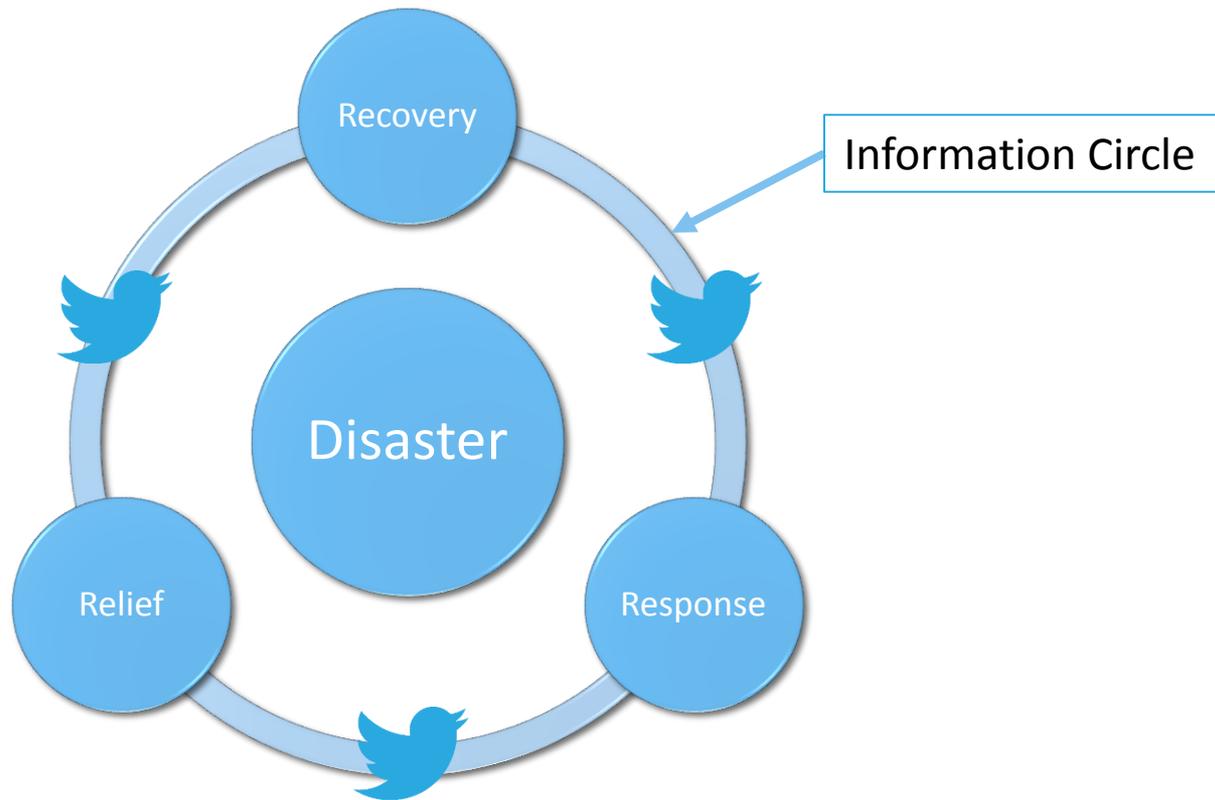
Information Management

Location and Hashtag

You are in the field of responding to Earthquake in **Nepal** You should use these **hastags** on **twitter**

1. **#EqNp** : Earthquake in Nepal (Disaster name + Country code)

2. **#EqResponseNp** : Public response for Earthquake in Nepal (Disaster name + Response + Country code)

3. **#EqImpactNp** : Earthquake's impact(damage) in Nepal (Disaster name + Impact + Country code)

4. **#EqNeedNp** : Need to Earthquake in Nepal (Disaster name + Need + Country code)

5. **#SafeEq** : Safe from Earthquake (Disaster name + Safe) (Never forget to geo-tag your tweet)

Geospatial Lab @Kathmandu University

Standardization for any disaster

Disaster name	Short code
Earthquake	Eq
Landslide	Ld
Flood	Flood
Swine Flu	SFlu

Summary

Hashtag	Description	Tweets reported
#EqNp	Earthquake in Nepal	9
#EqResponsenp	Public response for earthquake inNepal	12
#EqImpactNp	Earthquake's impact (damage) in Nepal	28
#EqNeedNp	Need to earthquake in Nepal	16
#SafeEq	Safe from earthquake	0

Visualization and Analytics
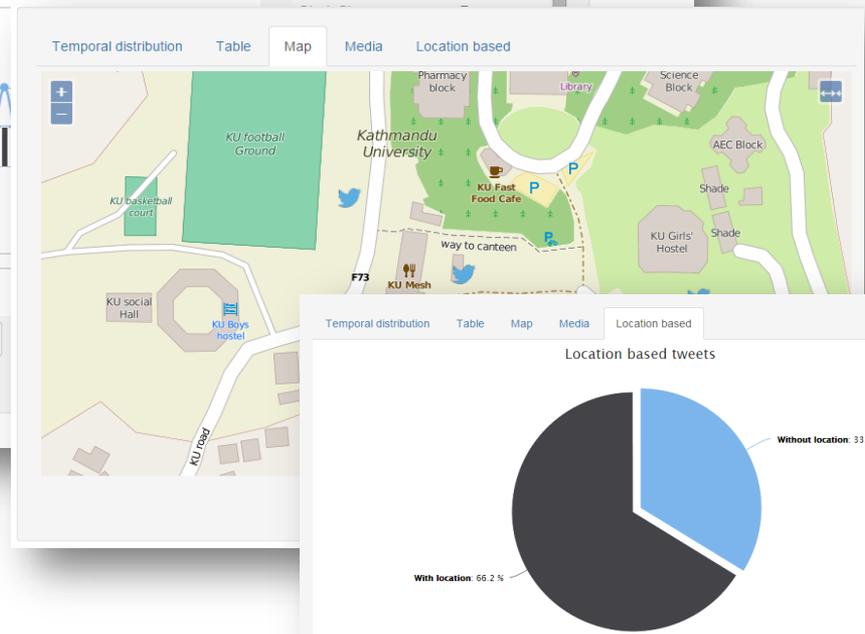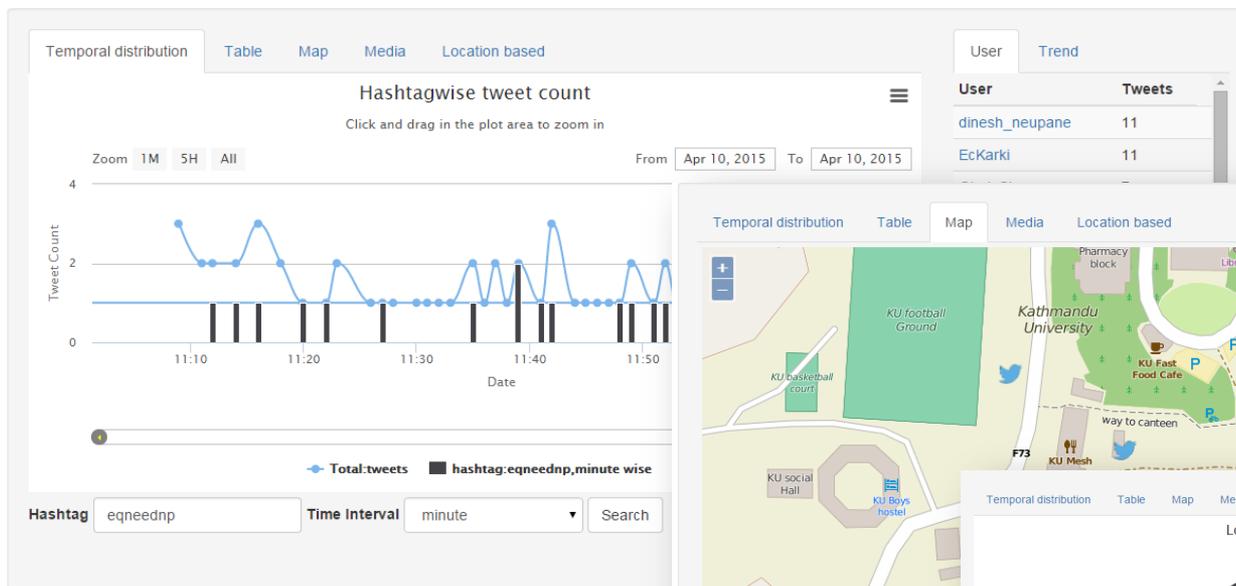
Finally

One tweet can save thousands of lives and share happiness among millions only if it's standardised.

Technology is a trash until it serves the humanity

Thank You

Let's be standard and tweet standard tweets