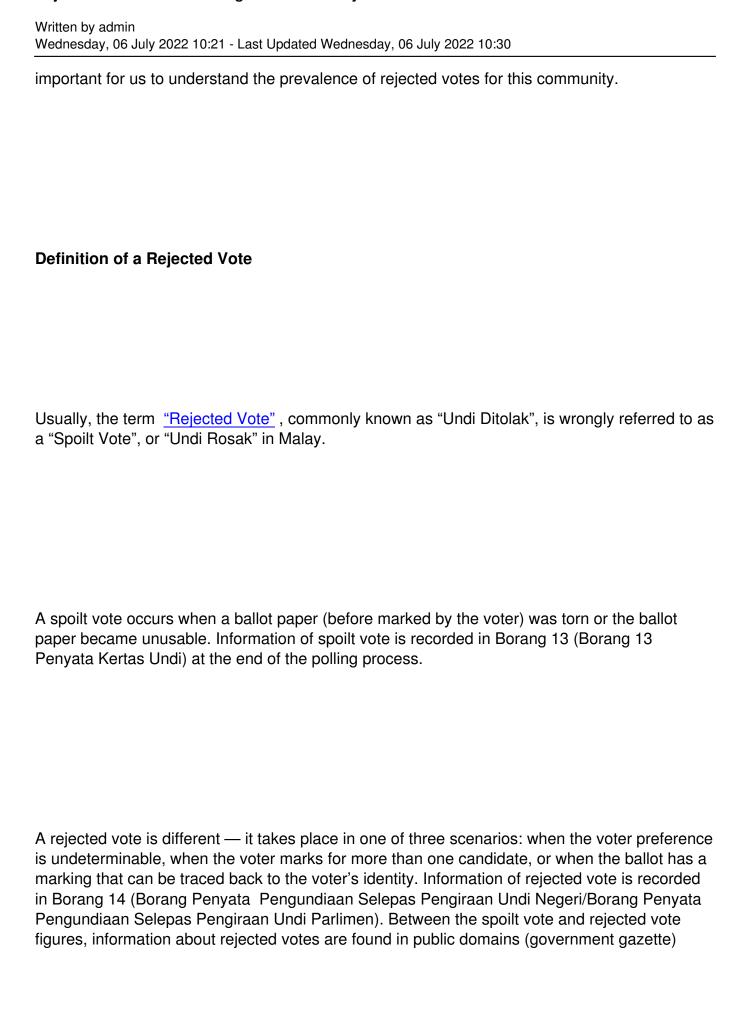


In 2020, the Bersih <u>Inclusive Electoral Reforms in Malaysia</u> report highlighted the issue of poor voter education among the Orang Asli communities with anecdotal evidence that voters of the community may not know how to cross the ballot correctly. With all of these reports in mind, it is

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Statistical Analysis for the 14th General Election (GE14)

During the GE14, rejected ballots constituted around **1.32**% of total votes issued to the voters. When the constituencies are divided by ethnic majorities, Bumiputera Sabah majority seats constitute the highest average of rejected vote rate (RVR) of

2.40%

- , while Chinese majority seats constitute the lowest average RVR (close to 1%
-). For the urban class, these seats had an average RVR of

1.07%

while rural areas had an average RVR of

1.81%

. However, this statistic masked of high prevalence of RVR of a certain community

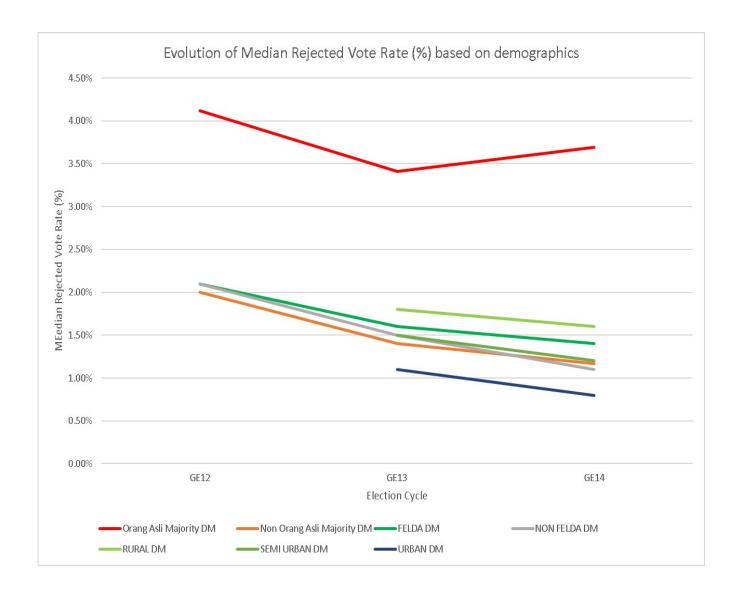
While the Orang Asli electorate size was barely 1% of Peninsular Malaysia electorate in GE14, the implications of RVR among their communities should not be underestimated.

Our study

has shown that RVR for Orang Asli majority polling districts (DM) is three times for non Orang Asli areas in Peninsular Malaysia. The RVR gap between Orang Asli and non-Orang Asli areas has grown since GE 12. For GE 13 and GE14, due to multi corner fight and high rejected votes in the competitive Cameron Highlands seat, MIC won the seat with a razor thin margin. More than

50%

of the rejected votes in Cameron Highlands for GE13 and GE14 came from Orang Asli majority DMs. Due to serious implication of RVR of this community, we conduct interviews to understand the reasons behind the Rejected Vote



Graph 1: Evolution of median rejected vote rate by DM demographic attribute (Peninsular Malaysia only). Only the Orang Asli majority DMs have shown not only a high Rejected Vote Rate but also showing an upward trend.

Protest Vote

