## **Default TCRC-Tibetan Keyboard Layout and its typing logic**

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Space Bar - one press = Tsheg (Two press continue = tsheg and space)

Tsheg Rules: Isheg is placed on the space-bar. Isheg is also formed automatically when shad is typed after nga (5) i.e. 57 without type tseg in between. Isheg is removing after ga when type twice space bar ie. 57

Tomposition of conjunc and syllable: Halent (a)  $= 4 \times 10^{-1}$  is typed between to two character which will form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) by  $= 4 \times 10^{-1}$  form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ ) form a conjunc. i.e. 1) ka halent yatag = kya ( $= 4 \times 10^{-1}$ )