# Offa's Twisted Wye Kanter <br> Sunday $16{ }^{\text {th }}$ April 2023 <br> 13 mile ( 21 km ) route description <br> This route description is designed to be used in conjunction with a map. 

Key:
T JCN - T Junction, TR - Turn Right, TL - Turn Left, BR - Bear Right, BL - Bear Left, SO - Straight On, RD-Road, TK - Track, X-Cross, FB - Footbridge, ST-Stile, LMG - Large Metal Gate, LWG - Large Wooden Gate SWG - Small Wooden Gate, KGT - Kissing Gate, MCB - Magnetic Compass Bearing, FLD - Field, YDS - Yards, LHS - Left hand Side, RHS - Right Hand Side, FPS - Footpath Sign, WMS - Waymarker Sign, ODP (Offa's Dyke Path) WVW (Wye Valley Walk) GW (Gloucestershire Way)

1. Leave hall \& TR to reach RD. X to pavement opposite \& TL thru arch. TR immediately \& follow RH pavement. After 0.6 ml \& immediately after The Cloisters BR off pavement \& pass thru wall into woodland. After 120 YDS ( 110 m ) reach TK T JCN. SO \& follow main TK to reach 2 LWGs \& KGT. Thru \& remain on main TK. After 560 YDS ( 512 m ) as TK bends to L, SO leaving TK towards ruined Piercefield House ( $20^{\circ}$ ). On approaching house BL uphill towards house \& fence in front. Follow fence line keeping it on LHS to reach ST. X \& follow path downhill to reach path T JCN \& TL. (WVW) After $0.4 \mathrm{ml}(644 \mathrm{~m})$ arrive at path fork. BR downhill to reach cave \& notice board:

## CLUE W (ST 52460 96273)

2. Thru cave \& downhill to reach \& X stream. Follow path as it climbs (steeply at times) \& after 0.5 ml ( 804 m ) reach car park. X RD (A466) CAREFULLY next to purple WMS \& SO to reach green \& white metal barrier. Pass barrier \& after 30 YDS ( 27 m ) reach path T JCN (WVW FPS). TL to reach path JCN with fallen tree (WVW FPS). TR uphill \& as path levels out, BL to reach car park \& notice board:

## CLUE X (ST 52414 97278)

3. Thru car park to reach RD. Immed TR to reach ST next to LMG (FPS). X ST \& SO along TK to reach LMG (WMS). Thru \& SO to reach LMG. Thru \& SO along TK to reach $2 \times$ LMGs. Thru \& follow TK to the R\&L to reach TK T JCN (bungalow on the LHS). TL \& follow TK which will become tarmac \& after $0.2 \mathrm{ml}(322 \mathrm{~m})$ reach RD. TR \& after 150 YDS ( 137 m ) reach KGT next to LMG on the LHS (WMS). Thru KGT \& uphill ( $300^{\circ}$ ) to reach ST in top RH corner of FLD (WMS). X ST \& immed L to reach $2^{\text {nd }}$ ST (FPS). X ST to reach RD. TL \& after 20 YDS ( 18 m ) reach TK on the RHS \& 'The Tout' house name plaque:

## CLUE P (ST 51846 98517)

4. TR \& follow TK \& as TK BR towards house, SO leaving TK along enclosed path to reach SWG (FPS). Thru \& SO thru woods to reach forestry TK JCN. (Note: Other event distances TL here) SO downhill \& ignore TK on the RHS \& after $0.5 \mathrm{ml}(804 \mathrm{~m})$ reach green \& white metal barrier. Pass barrier to reach open area. TR \& pass $2^{\text {nd }}$ green \& white barrier. After 50 YDS ( 45 m ) reach TK JCN. TL \& after 20 YDS ( 18 m ) forestry TK ends to become a path. After 140 YDS ( 128 m ) reach path Y JCN. BL \& follow path to reach wooden barrier. Thru \& SO to reach RD. SO to reach RD T JCN \& road signs on the LHS:

CLUE U (ST 50205 98525)
5. SO \& FACE ONCOMING TRAFFIC \& after 100 YDS ( 91 m ) X RD CAREFULLY \& enter Chepstow Park Wood Car Park. Thru car park \& immed before green \& white metal barrier, BR onto path. Pass WMS \& ignore paths to the L\&R to reach forestry TK. TL \& after 5 YDS ( 4 m ) TR \& follow path uphill to reach forestry TK T JCN. SO \& after $0.3 \mathrm{ml}(483 \mathrm{~m})$ reach forestry TK T JCN. TL \& after 70 YDS forestry TK will BR. After 1.3 $\mathrm{ml}(2092 \mathrm{~m})$ reach forestry TK JCN. SO downhill \& pass green \& white metal barrier to reach Chepstow Park Wood Notice Board on the LHS:

## CLUE V (ST 48777 96419)

6. SO to reach RD. TL \& follow RD to its end \& reach ST next to LMG. X ST \& slight R across FLD ( $70^{\circ}$ ) to reach RH FLD edge. Follow to reach \& X shallow stream to reach ST next to LMG (WMS). X ST \& follow RH FLD edge uphill to reach ST in hedge (WMS). X ST \& TL. Follow LH FLD edge to reach LMG on the LHS.

BR slightly away from fence $\left(90^{\circ}\right)$ \& downhill to $X$ small stream \& reach ST next to LMG (WMS). X ST \& SO uphill following RH FLD edge to reach ST (WMS). X ST \& BR ( $90^{\circ}$ ) to reach LMG in bottom RH corner of FLD. Thru \& follow RH FLD edge ignoring gates that enter woodland to reach LMG next to RD (WMS). Thru \& down RD to reach RD T JCN (FPS). TR \& after 20 YDS (18m) (FPS) BL thru LMG (probably open). TK will bend to $R \&$ then to $L$ to reach $2 x$ houses on the RHS:

## CLUE Q (ST 50717 96360)

7. SO to reach LMG. Thru \& SO to reach TK fork. SO (passing between hedges) slightly downhill \& as TK bends to the L, BR to reach KGT (WMS). Thru \& BL ( $120^{\circ}$ ) to reach KGT (WMS). Thru \& SO to reach ST (WMS). X ST \& SO $\left(170^{\circ}\right)$ to reach end of hedge line. SO keeping the hedge on the LHS to reach ST next to LWG (WMS). X ST \& follow LH FLD edge passing house to reach ST in far LH corner of FLD (FPS). X ST to reach RD. TL \& remain on verge. After 40 YDS (36m) X RD (B4293) CAREFULLY to Coed Cockshoot. Pass green \& white metal barrier \& after $0.3 \mathrm{ml}(483 \mathrm{~m})$ reach lime kilns immed before green \& white metal barrier:

## CLUE R (ST 51737 94452)

8. SO passing green \& white metal barrier to reach RD. X RD (B4235) CAREFULLY to small gap in verge vegetation \& downhill to reach path T JCN. TR \& after $0.25 \mathrm{ml}(402 \mathrm{~m})$ reach forestry TK with green \& white metal barrier. TL \& after $0.2 \mathrm{ml}(322 \mathrm{~m})$ reach forestry TK JCN. SO \& after 80 YDS ( 73 m ) BR leaving forestry TK to reach KGT (WMS). Thru \& follow enclosed path to reach ST (WMS). X ST \& remain on enclosed path to reach ST (WMS). X ST \& remain on enclosed path to reach ST next to LMG \& FPS:

## CLUE S (ST 51813 93448)

9. $X$ ST \& SO to reach RD. TL \& follow RD ignoring all JCNS \& after 0.5 ml ( 804 m ) reach X RDs (A466). X RD CAREFULLY \& SO along Mounton RD. Occasionally there will be no pavement so face oncoming traffic where possible. After $0.4 \mathrm{ml}(644 \mathrm{~m})$ reach RD JCN. TR to reach Moor St. TL \& when safe to do so, X RD CAREFULLY to pavement opposite \& continue in same direction. Thru arch \& TR to return to Palmer Community Centre.
(Total Distance 13 miles / 21 km)
