

Directions to BHWF via coast road

When visiting BHWF site from Melbourne, the better road option is the coastal route A420 – B460 past Inverloch, taking the C442 Venus Bay road to Tarwin Lower. This is only 5km longer than the Google Maps suggested inland route.

From Melb East on the M1
After 60Km take exit to Koo Wee Rup on C422.
After 14Km take exit to Bass on M420.
After 42Km take exit to Inverloch on B460.
Continue onto C442 to Tarwin Lower.

From Tarwin Lower roundabout take the first exit, Walkerville Rd .
About 4km out Tarwin Lower take the Bald Hills Rd to your left, you will have noticed a large power line beside the road which leads directly to the WF.
Follow this gravel Bald Hills Rd for about 5km **carefully as it has a few blind corners**. You will pass the Bald Hill reserve on your left where the road takes a sharp right, after this corner the entrance is just about half a km past the farm house and sheds. Note the BHWF sign on the gate. The big power line shows the way to the Substation and site office. Car park area opposite the Substation. O&M office at the North end of the Substation compound.

<<<Bald Hills Road to Tarwin Lower



Substation O&M office>>>

Inverloch to Venus Bay Road



google.com.au/maps/dir/Melbourne+VIC+3000/-38.7402312,145.9372301/@-38.320058,145.0194579,9z/am=t/data=!4m14!4m13!1m10!1m11!1s0x6ad642b8c21cb29b0x1c045678462e3510:2m2!1...

from Melbourne VIC 3000 to Bald Hills Rd, Tarwin Lower VIC 3956

2 hr 21 min (177 km)
via M1
2 hr 10 min without traffic
This route has tolls.

Melbourne VIC 3000

- Get on Citylink/M1 in Southbank from Collins St and State Route 60
7 min (2.7 km)
- Follow M1 to Pakenham. Take the exit for C422 from M1
42 min (88.2 km)
- Follow C422 to S Gippsland Hwy/M420 in Koo Wee Rup
12 min (14.2 km)
- Follow M420 to Bass Hwy/B460 in Bass. Take the B460 exit from M420
27 min (42.3 km)
- Continue on Bass Hwy/B460. Take Inverloch-Venus Bay Rd to Bald Hills Rd in Tarwin Lower
48 min (59.9 km)

Bald Hills Rd
Tarwin Lower VIC 3956

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.