**PASSAGE PLANNING CHECKLIST**

DATE FROM TO DISTANCE

BOAT DETAILS: LENGTH DRAFT AIR DRAFT

WEATHER FORECAST:

EXPECTED VOYAGE DURATION EST FUEL CONSUMP EST WATER CONSUMP

SUNRISE/SUNSET MOON RISE/SET PHASE

CHARTS REQUIRED

……………………………………………………………………………………………………………………………………………………………………….

DEPARTURE PORT call the authorities or see Internet for such information

Standard Port (time & height) Secondary Port (if required) (time & height)

HW HW

LW LW

Departure Time Height of tide at Dep Tidal Stream at Dep

Min depth during departure VHF Frq for Dep

Tidal Data: Standard Port VICTORIA HW

 LW

Summary of tidal flow for voyage

Voyage Details

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| FROM | TO | WP | TRK M | Dist | Time | Remarks |
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Principle Lights/Marks en route:

DESTINATION PORT call the authorities of see internet for such information

Standard Port (time & height) Secondary Port (if req’d)(time & height)

HW HW

LW LW

Est Arrival Time Tidal Ht at ETA Tidal Stream at ETA

Minimum Depth during arrival pilotage:

Limitations/Restrictions (Bridges/Sills, Wires etc)

VHF Frq

Special Regulations for Port

Pilotage Plan Prepared (Yachtmaster Book page 69)

ALTERNATIVE PORT(s)

Standard Secondary (if Rq’d)

HW HW

LW LW

Limitations

VHF

ALTERNATIVE PORT(s)

Standard Secondary (if Rq’d)

HW HW

LW LW

Limitations

VHF