PORTBURY PARISH COUNCIL AGENDA

The next meeting of the above Council will be held on **Tuesday 7th October 2025** commencing at 8.00pm in the Village Hall.

All persons attending the meeting are requested to turn off mobile phones and pagers so as not to cause a disturbance. The Chairman may approve an exception to this request in special circumstances.

- 1. Declaration of Interest by Members.
- 2. Apologies No apologies
- **3. Minutes** of PPC's meeting held 9.9.25 approval. **(a)**Agree action points from last meeting.

4. Finance

(a) Approval of monthly expenditure September – please see website – may be later than agenda depending on arrival of bank statements.

5. Crime & Disorder

(a)Local crime - no local crime reported

6. Planning

(a)25/P/0496/FUL – Elm Tree Farm, Sheepway -Section 73 application to vary Cond 2 of planning to replace existing building with 2 No new buildings – no update.

(b)25/P/0951/FUH – Beech Barn, Portbury Common – retrospective planning for conversion of car port to residential annexe – no update.

(c)25/P/1781/TEN – Notification under Regulation 5 of the Electronics Communication code for intention to install electronic communications apparatus – noted (unconditional).

(d)25/P/1771/FUH – 35 Caswell Lane – Proposed erection of first floor extension, creation of front canopy and installation of rear rooflights.

(e)25/P/1738/FUL – Land off High St – Change of use from equestrian to a mix of equestrian and a residential caravan site to provide 2 pitches to be occupied by Gypsy/Traveller.

(d)Enforcement notices - Beech Barn, Sheepway

7. Maintenance

(a)Lengthsman - update

8. Council Administration / Correspondence

- (a)Wreath for Remembrance Day
- (b)Library consultation
- (c)Play park football, play equipment
- (d)Royal Portbury Docks litter situation update
- (e)Devolution to Parish Council
- 9. Sheepway issues No issues.
- **10. Allotments** Public liability insurance and risk assessment.

Date and time of next meeting – Tuesday 11th November at 8.00pm in the Village