



HAYLE TOWN COUNCIL

ANNUAL ELECTORS MEETING

THURSDAY 15 APRIL 2021

Minutes of the Hayle Town Council Meeting held via Zoom on Thursday 15 April 2021 commencing at 7.00pm.

PRESENT

Councillor C Polkinghorne (Mayor)
Councillors S Benney, B Capper, J Lawrenson-Reid, P Nidds, J Pollard, B Mims and A Rance

Cornwall Council Community Link Officer Vanessa Luckwell
Town Clerk E Giggall
Senior Support Officer M Costello
Support Officer L Gibb

The Mayor informed those present that, at the end of public participation, the chat mechanism on the zoom platform will be ignored, those members of the public inside our virtual meeting must agree to remain quiet throughout the rest of the meeting in a similar manner to that which would happen if the meeting had been held in person.

7.00PM THE MEETING COMMENCED

EM1 TO RECEIVE APOLOGIES

Apologies were received from Councillors Johnson, Bradshaw and Roden.

EM2 TO APPROVE THE MINUTES OF THE ANNUAL ELECTORS MEETING 18 APRIL 2019

It was resolved that the minutes of the Annual Electors meeting 18 April 2019 be taken as a true and accurate record, the mayor signing each page before placing them in the record book.

EM3 TO RECEIVE THE ANNUAL REPORT – Councillor Clive Polkinghorne, Hayle Town Mayor

The Mayor read his annual Mayor's Report, including the Planning Report and Financial Summary, which was warmly received. (See Appendices A, B and C.)

(7.04pm Councillor Nidds joined the meeting during the reading of the Mayor's Report.)

EM4 TO RECEIVE QUESTIONS AND COMMENTS FROM MEMBERS OF THE PUBLIC RELATING TO THE YEAR'S ACTIVITIES & SIGNIFICANT ISSUES AFFECTING THE TOWN

No members of the public wished to speak but the Deputy Mayor, Councillor Benney expressed Hayle Town Council's and the town's gratitude and thanks to Mayor Councillor Polkinghorne for standing for his term and covering the extra year be recorded.

The Mayor thanked everyone, and the meeting closed at 7.12pm

Approved by the council as a true record, at its Annual Electors meeting 21 April 2022

Town Mayor

Date