$\left.\begin{array}{|l|l|}\hline \text { Risks: } & \begin{array}{l}\text { Actions to minimise risk (as stated in NALC } \\ \text { revised Financial Regs): }\end{array} \\ \hline \text { Premature payment of invoices. } & \begin{array}{l}\text { All invoices for payment shall be examined, } \\ \text { verified and certified by the RFO to confirm } \\ \text { that the work, goods or services to which each } \\ \text { invoice relates has been received, carried out, } \\ \text { examined and represents expenditure } \\ \text { previously approved by the council. }\end{array} \\ \hline \text { Unauthorised payment. } & \begin{array}{l}\text { Instructions for each payment to be signed by } \\ \text { two authorised bank signatories, copies to be } \\ \text { retained and payments to be reported to } \\ \text { council. Evidence to be retained. } \\ \text { Internal Control is undertaken, in the form of } \\ \text { reconciliation of bank statements and accounts } \\ \text { at each full Parish Council meeting }\end{array} \\ \hline \text { Embezzlement. } & \begin{array}{l}\text { Following authorisation by the Parish Council, } \\ \text { the RFO shall give instruction online that a } \\ \text { payment shall be made and keep records of all } \\ \text { authorised payments and when the payment } \\ \text { was made. }\end{array} \\ \hline \text { Mis-use of pin or password. } & \begin{array}{l}\text { The Parish Council has Fidelity insurance. }\end{array} \\ \hline \text { Loss of pin or password. } & \begin{array}{l}\text { No employee or councillor shall disclose any } \\ \text { PIN or password, to any person not } \\ \text { authorised by the council. }\end{array} \\ \text { computer used for council banking work. } \\ \text { Access to any internet banking accounts will be } \\ \text { directly to the access page (which may be saved } \\ \text { under "favourites"), and not through a search } \\ \text { engine or email link. Remembered or saved } \\ \text { passwords facilities must not be used on any }\end{array}\right\}$

