

Notice of Special Meeting and Agenda Renfrewshire Valuation Joint Board

Date	Time	Venue
Tuesday, 18 September 2018	14:30	Council Chambers (Renfrewshire), Council Headquarters, Renfrewshire House, Cotton Street, Paisley, PA1 1AN

KENNETH GRAHAM
Head of Corporate Governance

Membership

Councillor Tom Begg (Renfrewshire Council): Councillor Graeme Brooks (Inverclyde Council): Councillor Jacqueline Cameron (Renfrewshire Council): Councillor Angela Convery (East Renfrewshire Council): Councillor Charlie Gilbert (East Renfrewshire Council): Councillor Colin Jackson (Inverclyde Council): Councillor Kenny MacLaren (Renfrewshire Council): Councillor Mags MacLaren (Renfrewshire Council): Councillor John McIntyre (Renfrewshire Council): Councillor Tommy McVey (Inverclyde Council): Councillor Innes Nelson (Inverclyde Council): Councillor Paul O'Kane (East Renfrewshire Council): Councillor Jim Sharkey (Renfrewshire Council): Councillor Andy Steel (Renfrewshire Council): Councillor Audrey Doig (Renfrewshire Council) (Convener): Councillor Danny Devlin (East Renfrewshire Council) (Depute Convener):

Further Information

This is a meeting which is open to members of the public.

A copy of the agenda and reports for this meeting will be available for inspection prior to the meeting at the Customer Service Centre, Renfrewshire House, Cotton Street, Paisley and online at <http://renfrewshire.cmis.uk.com/renfrewshire/CouncilandBoards.aspx>

For further information, please either email

democratic-services@renfrewshire.gov.uk or telephone 0141 618 7112.

Members of the Press and Public

Members of the press and public wishing to attend the meeting should report to the customer service centre where they will be met and directed to the meeting.

Items of business

Apologies

Apologies from members.

Declarations of Interest

Members are asked to declare an interest in any item(s) on the agenda and to provide a brief explanation of the nature of the interest.

- 1 Revised Audited Annual Accounts 2017-18** **3 - 86**
Report by Treasurer