

Tribunal Advisory Committee, 12 November 2019

Matters Arising

Executive summary and recommendations

Attached is an actions list as agreed at the last public meeting of the Tribunal Advisory Committee.

**Decision**

The Committee is requested to note the document. No decision is required.

**Background information**

Please refer to individual papers and minutes for the background to decisions.

**Resource implications**

None

**Financial implications**

None.

**Appendices**

None.

**Date of paper**

4 November 2019

## Action points

17 September 2019

	<b>Action point (and location in the minutes)</b>	<b>For the attention of/ Comment on progress</b>
1	<p><b>Item 7. Tribunal Advisory Committee review of remit (report ref: TAC 20/19)</b></p> <p>It was agreed that four broad areas would be discussed in small pre-meeting scoping groups prior to the Committee's November meeting. These areas would be regulatory reform, led by the Head of Fitness to Practise; Practice Notes led by the Department Lead – Tribunal Services; Competency Framework linked with Recruitment, Training and Assessment, led by the Partner and HR Manager. Individual members were identified for each group. A further whole-TAC seminar, with invited others, on feedback mechanisms from panels and partners would also be arranged. After initial scoping work by the small groups TAC meeting a whole-TAC workshop would take place on that date prior to the formal meeting.(7.7)</p>	<p>To take place before the 12 November TAC meeting.</p>

29 May 2019

	<b>Action point (and location in the minutes)</b>	<b>For the attention of/ Comment on progress</b>
1	<p><b>Item 6. Matters arising (report ref: TAC 10/19)</b></p> <p>The HCPC's Quality Assurance Department would continue to undertake audits on final hearing decisions. It was agreed that the results of these audits should in future be brought to the Committee. (6.3)</p>	<p>Department Lead – Tribunal Services</p> <p>Timing of this audit should enable it to be included in the November 2019 agenda.</p>