

Hiring and managing Consultants, Interims and Temporary Agency Staff : The Essentials

- Before you start, be clear about deliverables, timescales, budget and the approvals you need from the relevant cost centre manager (use the appropriate cost code). Be familiar with the Guide and flowchart.
 Develop a specification of your requirements (known as a Statement of Works) this captures work products, services, activities and deliverables.
- 2. Consider internal resources i.e. redeployment pool. Further advice available from hradvice@warwickshire.gov.uk or recruitment@warwickshire.gov.uk
- 3. Instruct the council's contracted agency (currently Pertemps), (click here) and ensure arrangements in place. The agency will ensure all the necessary pre-employment checks completed and code of conduct signed.
- Access approved alternative routes for temporary workers. See section 4 of guide if steps ii) and iii) unsuccessful.
 Determine the worker's Employment Status for Tax and ensure compliance with the procurement process (contract standing orders) in the flowchart 'By Exception' box. For Self-Employed also check Employment Status for Tax and if result is ok to remain self-employed then see link to the procurement process in the flowchart.
 Prepare and issue contract. Contact Legal Services for further guidance and support in relation to this: wlscorpcomm@warwickshire.gov.uk
- 5. Arrange Induction (see 5. of guide and link in the flowchart) and ensure all temporary staff covering posts normally undertaken within the establishment are recorded on Your HR.
- 6. Manage performance during length of assignment. Monitor against the contract and the Statement of Works where applicable (see 6. of guide). Avoid project & budget creep.
- 7. Upon exit of the worker ensure a transfer of knowledge is captured and passes and equipment returned.

Additional information for all 7 steps is available from the above links

The Following matrix is intended as a guide and may differ depending on the work activity and the temporary staffing resource used

