TYNE AND WEAR FIRE AND RESCUE SERVICE

PERSON SPECIFICATION

ICT NETWORK ENGINEER

CATERGORY	CRITERIA	MEASURE
EDUCATION/	Educated to degree level in a computer related subject or	
QUALITFICATIONS	equivalent experience in an equivalent role.	AF/C
WORK EXPERIENCE	 Work experience involving: Network support for data centre infrastructure & customer infrastructure, including switches, routers and firewalls Network and communications protocols 	AF/AC/I
	 Wireless technologies Network monitoring using SNMP based systems Implementation of security policies Assistance with virtualisation & Microsoft technologies 	
SKILLS/ KNOWLEDGE/	The ability to:	
APTITUDE	 In depth knowledge of the network protocols (preferably CCNA qualified) Demonstrate excellent communication skills with the ability 	AF/AC/I
	 Demonstrate excellent communication skills with the ability to convey complex ICT issues to all levels of staff. Demonstrate excellent troubleshooting skills when 	AF/AC/I
	 Demonstrate excement troubleshooting skins when managing complex desktop, server and network infrastructures. 	AF/I
	 Manage day to day activities ensuring deadlines and work objectives are met. 	AF/AC/I
	 Develop comprehensive and well-structured reports and documentation in line with Service procedures. 	AF/AC/I
	 Manage projects effectively. 	AF/AC/I
	Demonstrate research skills.	AF/I
	Work effectively alone or as part of a team.	AF/I
		AF/I
	Knowledge of diversity and equality issues.	AF/I
	An awareness of health and safety issues.	AF/I
OTHER	Must be able to work to a flexible working scheme, which may include some weekends/evenings.	AF/I
	Able to meet the physical requirements of the role.	AF/I
	Able to meet the transport requirements of the role and travel/transport ICT equipment between TWFRS locations.	AF/C
	NB: This post will be subject to an enhanced DBS check prior to appointment	

MEASURE CODE

- AF Application form -
- AC -Assessment centre
- Interview L
- C -Certificates