Apprenticeship Levy monitoring

Figure A	The number of employees whose employment in	31 Marc	31 March 2020 to 31 March 2021		
riguie A	England by the body began in the reporting period in question.		270		
		31 Marc Apprentices - total	h 2020 to 31 Ma Apprentices	rch 2021 Higher level apprentices	
Figure B	The number of apprentices who began to work for the body in that period and whose apprenticeship agreements also began in that period.	58	42	16	
	This includes employees who were already working for the well as new apprentice hires.	e body before be	ginning their ap _l	orenticeship, a	
		31-Mar-21			
igure C	The number of employees employed in England that the body has at the end of that period.		2354		
		31-Mar-21			
Figure D	The number of apprentices who work for the body at the end of that period.		74		
	Public bodies are also required to provide two percentage These percentages do not reflect the progress a public bo			other figures.	
Figure E	Figure B expressed as a percentage of figure A.		21.48%		
Figure E Figure F	Figure B expressed as a percentage of figure A. Figure D expressed as a percentage of figure C.		21.48%		
Figure F		ride:			
Figure F	Figure D expressed as a percentage of figure C. lic body is in their first reporting period they must also prov	vide:			
Figure F	Figure D expressed as a percentage of figure C.	ride:	3.14%		
Figure F	Figure D expressed as a percentage of figure C. lic body is in their first reporting period they must also prov The number of apprentices who worked for the body	ction 2) requires powards meeting th	3.14% 31-Mar-20 94 public bodies to he target, to the	Department	
Figure F	Figure D expressed as a percentage of figure C. lic body is in their first reporting period they must also prove. The number of apprentices who worked for the body immediately before that period. In addition, the Apprenticeship Activity Return (Return Set following figures, which will help identify their progress to	ction 2) requires powards meeting th	3.14% 31-Mar-20 94 public bodies to he target, to the	Department	
Figure F	Figure D expressed as a percentage of figure C. lic body is in their first reporting period they must also prove. The number of apprentices who worked for the body immediately before that period. In addition, the Apprenticeship Activity Return (Return Set following figures, which will help identify their progress to	ction 2) requires powards meeting th	31-Mar-20 94 public bodies to he target, to the the Data Publicat	Department	