HESA calculated data items specification

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Please note, the data items below are automatically calculated in the webform as a sum of other data items. However, if one of the component fields is left blank, the automatic calculation cannot complete and the item will remain blank (null). Similarly, ratios cannot be calculated where one or more of the component parts of the calculation remain blank (null). In these situations, the override function should be used to fill in the aggregated figure. Providers should ensure that they do not complete data items within the form with a zero value where the data is not known in order to make the calculation run. Within EMR there is an important distinction between a null value (blank) and a zero:

Null data - are data items for which a value may exist but you do not know the value or have chosen not to return it. Where you have data items that meet this definition they should simply be left blank and not completed. This may mean that automatic calculations within the form cannot run and in such cases the provider should override the calculated data item if appropriate.

Zero data - are data items for which you know the value and the value is zero or for the data items that are not applicable to your provider. For such data items a '0' should be returned.

For example:

Total teaching and research staff FTE (SFTERET) is the sum of Teaching Staff FTE (SFFTETE) and Research Staff FTE (SFFTERE). If the provider cannot provide the breakdown of teaching and research staff separately the Teaching Staff FTE and Research Staff FTE fields would be blank (null). This would mean that the Total teaching and research staff FTE cannot be calculated and would also remain blank (null) in the webform. If the provider knows the total value they should use the override function for the total and enter the appropriate figure.

Finance

Data Item	Description	Calculation
FNRPCO	Non-residential	FNRRV Non-residential rateable value +
	property costs	FNRRP Non-residential rates paid +
		FNRIPCO Non-residential insurance premiums and contributions +
		FNRNSCM Non-residential net service charge and miscellaneous PFI and PPP costs
		+ FNRECTOT Non-residential energy costs total +
		FNRWSCT Non-residential water & sewerage costs total +
		FNRRMCT Non-residential repairs and maintenance costs total +
		FNRCCT Non-residential cleaning costs total +
		FNRIIPMC Non-residential Internally-incurred property management costs +
		FNREPPMC Non-residential Externally-provided property management costs
FRPCO	Residential property	FRIPCO Residential insurance premiums and contributions +
	costs	FRNSCM Residential net service charge and miscellaneous PFI and PPP costs +
		FRECTOT Residential energy costs total +
		FRWSCT Residential water and sewerage costs total +
		FRRMCT Residential repairs and maintenance costs total +
		FRCCT Residential cleaning costs total +
		FRIIPMC Residential Internally-incurred property management costs + grounds
		FREPPMC Residential Externally-provided property management costs
FTPCO	Total property costs	FNRPCO Non-residential property costs +
		FRPCO Residential property costs
FIPCOT	Total insurance	FNRIPCO Non-residential insurance premiums and contributions +
	premiums and	FRIPCO Residential insurance premiums and contributions
	contributions	
FNSCTM	Total net service	FNRNSCM Non-residential net service charge and miscellaneous PFI and PPP costs
	charge and	+ FRNSCM Residential net service charge and miscellaneous PFI and PPP costs
	miscellaneous PFI	
	and PPP costs	

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	Residential energy costs biomass +
	Residential energy costs onsite photovoltaic +
	Residential energy costs onsite wind +
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	Residential energy costs gas
	E Non-residential energy costs electricity +
	Residential energy costs electricity
	PA Non-residential energy costs coal (industrial) +
	Residential energy costs coal (industrial)
	W Non-residential energy costs steam and hot water + N Residential energy costs steam and hot water
	O Non-residential energy costs biomass +
	Residential energy costs biomass
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onsite photovoltaic FRECPHO	Residential energy costs onsite photovoltaic
	VI Non-residential energy costs onsite wind +
	Residential energy costs onsite wind
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FEPPMCT	Total Externally- provided property management costs	FNREPPMC Non-residential Externally-provided property management costs + FREPPMC Residential Externally-provided property management costs
FSCOT	Total security costs	FNRSCO Non-residential security costs +
		FRSCO Residential security costs
FPOCT	Total porterage costs	FNRPOC Non-residential porterage costs +
		FRPOC Residential porterage costs
FPRIDSCT	Total central post room and internal distribution services costs	FNRPRIDSC Non-residential central post room and internal distribution services costs + FRPRIDSC Residential central post room and internal distribution services costs

Student and staff counts

Data Item	Description	Real Name Calculation
STSHT	Total student	STSHTESH Teaching student headcount +
	headcount	STSHRESH Research student headcount +
		STSHFESH FE student headcount
STFTET	Total student FTE	STFTETE Teaching student FTE +
		STFTERE Research student FTE +
		STFTEFE FE student FTE
SFTERET	Total teaching and	SFFTETE Teaching staff FTE +
	research staff FTE	SFFTERE Research staff FTE
SSFTET	Support staff FTE	SSFTEOF Support offices staff FTE +
		SSFTEOT Support not offices staff FTE
SFNRT	Non-residential staff	SFTERET Total teaching and research staff FTE +
	FTE total	SSFTET Support staff FTE +
		SFNRO Non-residential FTE other
SFFTET	Total staff FTE	SFRFTET Residential staff FTE +
		SFNRT Non-residential staff FTE total

Space measurement

Data Item	Description	Real Name Calculation
SMGIAT	Total GIA	SMGIANR Non-residential GIA +
		SMGIAR Residential GIA
SMNIATET	Teaching NIA total	SMNIATEO Teaching offices NIA +
		SMNIATE Teaching not offices NIA
SMNIARET	Research NIA total	SMNIAREO Research offices NIA +
		SMNIARE Research not offices NIA
SMNIAST	Support NIA total	SMNIASO Support offices NIA +
		SMNIAS Support not offices NIA
SMNIANRT	Non-residential NIA	SMNIATET Teaching NIA total +
	total	SMNIARET Research NIA total +
		SMNIAST Support NIA total +
		SMNIANRV Non-residential NIA vacant +
		SMNIANRO Non-residential NIA other
SMNIAT	Total NIA	SMNIANRT Non-residential NIA total +
		SMNIAR Residential NIA
SMSAA	Total specialist	SMTESAA Teaching not offices specialist academic area +
	academic area	SMRESAA Research not offices specialist academic area

Buildings and functionality

Data Item	Description	Real Name Calculation
BNOBT	Total number of	BNRNOB Non-residential number of buildings +
	buildings	BRNOB Residential number of buildings
BTIRV	Total insurance	BNRIRV Non-residential insurance replacement value +
	replacement value	BRIRV Residential insurance replacement value
BLBCT	Total listed building	BNRLBC Non-residential listed building coverage +
	coverage	BRLBC Residential listed building coverage
BNCPST	Total number of car	BNRNCPS Non-residential number of car parking spaces +
	parking spaces	BRNCPS Residential number of car parking spaces

Environment, energy, emissions and waste

Data Item	Description	Real Name Calculation
EECTOT	Total energy	EECBUOIL Energy consumption burning oil +
	consumption	EECFUOIL Energy consumption fuel oil +

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E12CEPCO Scope 1 and 2 carbon emissions petroleum coke [Calculation based on EECPCOKE multiplied by DEFRA conversion factor] + E12CEBM Scope 1 and 2 carbon emissions biomass [Calculation based on EECBIOMA multiplied by DEFRA conversion factor] + E12CEOPH Scope 1 and 2 carbon emissions onsite photovoltaic + E12CEOW Scope 1 and 2 carbon emissions onsite wind + E12CEORO Scope 1 and 2 carbon emissions other onsite renewables [Calculation based on EECOTONR multiplied by DEFRA conversion factor] + E12CEVAS Scope 1 and 2 carbon emissions vehicles aviation spirit [Calculation based on EFUVAVSP multiplied by DEFRA conversion factor] + E12CEVAT Scope 1 and 2 carbon emissions vehicles aviation turbine fuel [Calculation based on EFUVAVT multiplied by DEFRA conversion factor] + E12CEVB Scope 1 and 2 carbon emissions vehicles biofuels [Calculation based on EFUVBIOF multiplied by DEFRA conversion factor] + E12CEVD Scope 1 and 2 carbon emissions vehicles diesel [Calculation based on EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			
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E12CEBM Scope 1 and 2 carbon emissions biomass [Calculation based on EECBIOMA multiplied by DEFRA conversion factor] + E12CEOPH Scope 1 and 2 carbon emissions onsite photovoltaic + E12CEOW Scope 1 and 2 carbon emissions onsite wind + E12CEORO Scope 1 and 2 carbon emissions other onsite renewables [Calculation based on EECOTONR multiplied by DEFRA conversion factor] + E12CEVAS Scope 1 and 2 carbon emissions vehicles aviation spirit [Calculation based on EFUVAVSP multiplied by DEFRA conversion factor] + E12CEVAT Scope 1 and 2 carbon emissions vehicles aviation turbine fuel [Calculation based on EFUVAVT multiplied by DEFRA conversion factor] + E12CEVB Scope 1 and 2 carbon emissions vehicles biofuels [Calculation based on EFUVBIOF multiplied by DEFRA conversion factor] + E12CEVD Scope 1 and 2 carbon emissions vehicles diesel [Calculation based on EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			
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E12CEOW Scope 1 and 2 carbon emissions onsite wind + E12CEORO Scope 1 and 2 carbon emissions other onsite renewables [Calculation based on EECOTONR multiplied by DEFRA conversion factor] + E12CEVAS Scope 1 and 2 carbon emissions vehicles aviation spirit [Calculation based on EFUVAVSP multiplied by DEFRA conversion factor] + E12CEVAT Scope 1 and 2 carbon emissions vehicles aviation turbine fuel [Calculation based on EFUVAVT multiplied by DEFRA conversion factor] + E12CEVB Scope 1 and 2 carbon emissions vehicles biofuels [Calculation based on EFUVBIOF multiplied by DEFRA conversion factor] + E12CEVD Scope 1 and 2 carbon emissions vehicles diesel [Calculation based on EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			
E12CEORO Scope 1 and 2 carbon emissions other onsite renewables [Calculation based on EECOTONR multiplied by DEFRA conversion factor] + E12CEVAS Scope 1 and 2 carbon emissions vehicles aviation spirit [Calculation based on EFUVAVSP multiplied by DEFRA conversion factor] + E12CEVAT Scope 1 and 2 carbon emissions vehicles aviation turbine fuel [Calculation based on EFUVAVT multiplied by DEFRA conversion factor] + E12CEVB Scope 1 and 2 carbon emissions vehicles biofuels [Calculation based on EFUVBIOF multiplied by DEFRA conversion factor] + E12CEVD Scope 1 and 2 carbon emissions vehicles diesel [Calculation based on EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			
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EFUVDIES multiplied by DEFRA conversion factor] + E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			
E12CEVLG Scope 1 and 2 carbon emissions vehicles liquefied petroleum gas			

		E12CEVPE Scope 1 and 2 carbon emissions vehicles petrol [Calculation based on
		EFUVPETR multiplied by DEFRA conversion factor]
EVWWT	Total volume of	ENRVWW Non-residential volume of wastewater +
	wastewater	ERVWW Residential volume of wastewater
E3CEWT	Total scope 3 carbon	E3NRCEW Non-residential scope 3 carbon emissions from waste +
LOOLWI	emissions from	E3RCEW Residential scope 3 carbon emissions from waste
	waste	Lorrolla Robinstal Soops & Sarbon Simosione World Waste
E3CEWST	Total scope 3 carbon	E3NRCEWS Non-residential scope 3 carbon emissions from water supply +
LOOLWOI	emissions from water	E3RCEWS Residential scope 3 carbon emissions from water supply
	supply	Letter to the diagram of the color of the co
ENRWMT	Non-residential	ENRWMREC Non-residential waste mass recycled +
_ I di CVVIVII	waste mass total	ENRWMINC Non-residential waste mass incineration +
	Waste Mass total	ENRWMCOM Non-residential waste mass composting +
		ENRWMADI Non-residential waste mass anaerobic digestion +
		ENRWMLAN Non-residential waste mass landfill +
		ENRWMENE Non-residential waste mass used to create energy +
		ENRWMOTH Non-residential waste mass other
ERWMT	Residential waste	ERWMREC Residential waste mass recycled +
	mass total	ERWMINC Residential waste mass incineration +
	mass total	ERWMCOM Residential waste mass composting +
		ERWMADI Residential waste mass anaerobic digestion +
		ERWMLAN Residential waste mass landfill +
		ERWMENE Residential waste mass used to create energy +
		ERWMOTH Residential waste mass other
EOWMT	Other works waste	EOWMREC Other works waste mass recycled +
	mass total	EOWMINC Other works waste mass incineration +
		EOWMCOM Other works waste mass composting +
		EOWMADI Other works waste mass anaerobic digestion +
		EOWMLAN Other works waste mass landfill +
		EOWMENE Other works waste mass used to create energy +
		EOWMOTH Other works waste mass other
EWMRECT	Total waste mass	ENRWMREC Non-residential waste mass recycled +
	recycled	ERWMREC Residential waste mass recycled +
	1	EOWMREC Other works waste mass recycled
EWMINCT	Total waste mass	ENRWMINC Non-residential waste mass incineration +
	incineration	ERWMINC Residential waste mass incineration +
		EOWMINC Other works waste mass incineration
EWMCOMT	Total waste mass	ENRWMCOM Non-residential waste mass composting +
	composting	ERWMCOM Residential waste mass composting +
		EOWMCOM Other works waste mass composting
EWMADIT	Total waste mass	ENRWMADI Non-residential waste mass anaerobic digestion +
	anaerobic digestion	ERWMADI Residential waste mass anaerobic digestion +
		EOWMADI Other works waste mass anaerobic digestion
EWMLANT	Total waste mass	ENRWMLAN Non-residential waste mass landfill +
	landfill	ERWMLAN Residential waste mass landfill +
		EOWMLAN Other works waste mass landfill
EWMENET	Total waste mass	ENRWMENE Non-residential waste mass used to create energy +
	used to create	ERWMENE Residential waste mass used to create energy +
	energy	EOWMENE Other works waste mass used to create energy
EWMOTHT	Total waste mass	ENRWMOTH Non-residential waste mass other +
	other	ERWMOTH Residential waste mass other +
		EOWMOTH Other works waste mass other
EWMT	Total waste mass	ENRWMT Non-residential waste mass total +
		ERWMT Residential waste mass total +
		EOWMT Other works waste mass total