н	Dependency		Transformation	
	Subsidiary conforms to HQ – Dependence assimilation 1 (top-bottom) (3.1)		Both the HQ and subsidiary find new ways of sharing – Dependence transformation (3.3)	
Degree of		Best of Both		
'dependence' on HQ		Additive from both sides – Dependence integration (2.2)		
	Preservation	(=.=)	Reverse	
L	Subsidiary retains its independence - Dependence autonomy (1.1)		Dependency Unusual case subsidiary dictating terms – Dependence assimilation 2 (bottom –top) (1.3)	
L Degree of 'dependence' on Subsidiary				

Source: Authors' compilation

Figure 1: Dependency scenarios between HQ and subsidiary

Table 1: Data Collection Please insert this information into the text and delete table

Case study organisation	Interviews in year 2010-2011	Interviews in year 2011-2012	Interviewee details
Rural BPO A	6	6	2 Directors, 1 General manager and 3 Senior line managers
Total interviews	4	2	

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Comment [VP1]: This has been adhered to on page 13 of the manuscript

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