PREMO

Model built by McKinsey Used and adapted by Gonzales d'Alcantara for the discussion of the second European Postal Directive (2001)

THE REGULATORY LEVERS



STRATEGIC FOCUS: KEEP THE BELGIAN POST IN THE "STABLE CORRIDOR"





BUILDING BLOCKS OF THE MODEL

CUSTOMER BEHAVIOUR: THE SWITCHING FUNCTION



COMPETITOR ALLOCATION DECISION TREE



DESCRIPTION OF MAIN COMPETITOR TYPES

Туре	Description	Examples	Targeted customer segments
Foreign CTI	• Full Service foreign player entering on national scale by sending trucks into Belgium to collect, but sorting abroad in an existing foreign CTI	 Belgian Post, TPG, DPAG, Poste Français 	 Large/standardized mail volumes Large national business mail volumes
Local Competitor	 D+1 delivery, 10-50 FTEs,, manual sorting, limited capacity, Printed + Letter 	 KDI (Germany) 	 Local SMEs mail
Regional Competitor	 D+1 delivery, some machines, CTI (regional) level, full product range 	 Citipost (Hannover) 	 Regional SMEs mail volumes for independent competitors Large national business volumes for networked regional competitors
Delayed distribution competitor	 D+More. Also uses assets for doing non-mail products such as newspapers, publicity, 	• BD	 Direct mail volumes
Hybrid (direct) mailer	 Player that uses technology to reduce its cost focusing on the most profitable segments of mail 	 Citymail (Sweden), DPAG 	 Transactional and direct mail volumes

APPROACH FOR BOTTOM-UP ASSESSMENT OF COST STRUCTURE OF COMPETITORS



* Driven by allocated time windows per sub-activity, for a given total volume - source: team analysis

Precollect value added activities



Network access



Model determines the competitor's optimal "make-or-access" decision based on costs differentials between competitors' costs and access price