Chapter 2: End-User Analysis: Segmenting and Targeting	
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LEARNING OBJECTIVES	
Understand the central role played by end-users and their demands in the design of marketing channels.  Define "service outputs" and identify and analyze them.	
<ul> <li>Recognize how to divide a market into channel segments for the purposes of marketing channel design or modification.</li> <li>Understand how to target channel segments to optimize sales</li> </ul>	
<ul> <li>and profits.</li> <li>Evaluate when and whether to try to meet all expressed service output demands in the short run in a particular market.</li> </ul>	
<ul> <li>Describe the relationship between service output demands and solutions to overall channel design problems.</li> </ul>	
END-USER SEGMENTATION CRITERIA:	
SERVICE OUTPUTS	
These service outputs in turn can be classified into six general categories:	
<ul><li>Bulk breaking</li><li>Spatial convenience</li></ul>	
<ul><li>Waiting or delivery time</li><li>Product variety</li></ul>	
<ul><li>Customer service</li><li>Information sharing</li></ul>	

Bulk Breaking	
Bulk breaking refers to the end-user's ability to buy a desired (possibly small) number of units, even if the product or service originally' was produced in large, batch-production lot	
sizes.  When the channel system allows end-users to buy' in small lots, purchases more easily	
support consumption, reducing the need for end-users to carry unnecessary inventory.	
Spatial Convenience	
Spatial Convenience	
Spatial convenience provided by market decentralization in wholesale and/or retail outlets increases consumers' satisfaction by	
reducing transportation requirements and search costs.	
Business buyers value spatial convenience too	
Waiting Time	
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Waiting time is the time that the end-user must wait between ordering and receiving the goods or postsales service.	
The longer the waiting time, the more inconvenient it is for the end-user, who must	
plan or predict consumption levels far in advance.	

Product Variety and Assortment	
<ul> <li>Variety describes generically different classes of goods that constitute the product offering, namely, the breadth of product lines.</li> <li>Assortment refers to the depth of product brands or models offered within each generic product category.</li> </ul>	
Customer Service	
<ul> <li>Customer service refers to all aspects of easing the shopping and purchase process for</li> </ul>	
end-users as they interact with commercial suppliers (for business-to-business purchases)	
or retailers (for business-to-consumer purchases).	
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Information Sharing	
Information sharing refers to education provided to end-users about product	
attributes or usage capabilities, as well as pre- and postpurchase services.	
• For some manufacturers and retailers,	
information sharing has been classified as solutions retailing.	

Price	
Price has not been listed as a service output.	
Price is what the customer pays to <i>consume</i> the bundle of product + service outputs; it is	
not a service that gets consumed itself.	
SEGMENTING END-USERS BY SERVICE	
OUTPUTS	
Different groups of end-users value service outputs differently.	
We must consider how to group end-users according to their service output needs, by	
segmenting the market into groups of end- users who differ not in the product(s) they	
want to buy, but in how they want to buy.	
There are three general steps to segmenting end-users by service outputs.	
<ul> <li>First, it is essential to generate a comprehensive list of all the potential service outputs desired by</li> </ul>	
each end-user for the products being offered.	

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Service output	А	В	с	D			
Service output							
References and credentials	5	4	6	25			
Financial Stability and longevity	4	4	5	16	_		
Product demonstrations and trials	11	10	8	20			
Proactive advice and consulting	10	9	8	10			
Responsive assistance during decision process	14	9	10	6		 	 
One-stop solution	4	1	18	3			
Lowest price	32	8	8	6			
Installation and training support	10	15	12	10			
Responsive problem solving after	8	29	10	3			
Sales Ongoing relationship with supplier	1	11	15	1	_	 	 

Total

% Respondents

100

61%

16%

13%

100

10%

Segment Name/	p. "	Fac to 1	Delivery/ Waiting	Assortment/	Cust	Inform
Descriptor	Bulk Breaking	Spatial Convenience	Time	Assortment/ Variety	Customer Service	Information Sharing
1.						
2.						
3.						
4.						
STRUCTIONS: If	quantitative mari	ket research data are a	available, enter n	umerical ratings in e	ach cell. If not, ad	opt an intuitive
inking system, no	iting for each seg	ment whether deman	nd for the given s	ervice output is HIGH	I, MEDIUM, or LO	w.
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