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Appendix 1: Overview of existing research on buy-and-build strategies

	Emergence of buy-and-build strategies	Key characteristics*	Value creation/value drivers	Success factors	Risks	Case examples
Allen, J.R. (1999)	X	x	(x)	-	-	(x)
Burge, S.W. (1994)	(x)	x	-	-	-	x
De Leeuw, D. (1993)	X	x	-	-	-	x
Fordyce, J.H./Stewart, S. (1994)	X	x	(x)	X	x	-
Niederdrenk, R./Karbenk, C. (2002)	(x)	x	(x)	X	-	x
O'Donnell, M. (2001)	-	x	-	-	-	(x)
Smit, H.T. (2001)	-	x	X	-	-	x
Trottier, R. (1995)	X	(x)	-	-	(x)	-
Zengerling, K. (2003)	-	(x)	(x)	(x)	(x)	x

* E.g., relevant market, platform/target company, investment horizon, capital structure

Source: Author.

Appendix 2: Success factors of German buyouts (JAKOBY)

Potential success factors (SF)		Level of significance				
		Very significant (0,1; 1%]	Significant (1, 5%]	Slightly significant (5, 10%]	Very slightly significant (10, 15%]	Not significant
Economic conditions-related	Positive economic development in the three years after the buyout (SF 1)					X
	Low interest rates in the first year after the buyout (SF 2a)		X			
	Low interest rates in the three years after the buyout (SF 2b)			X		
	Sector focus (SF 3)			X		
	Pessimistic assessment of the economic development in the particular sector before the buyout (SF 4a)		X			
	More favourable economic development in the particular sector after the buyout than before (SF 4b)				X	
Seller-related	Financial problems of seller as key motive for sale (SF 5)			X		
	No specific reasons for a sale to the management (SF 6a)			X		
	Strategic and image-related reasons for a sale to the management rather unimportant (SF 6b)		X			
	Nationality of the seller (SF 7)					X
	Holding period of the target (SF 8)					X
	Influence of owner on corporate policy before the buyout (SF 9)					X
Buyer-related	Qualitative motives to buy out a company (SF 10a)					X
	Entrepreneurial challenge as key motive to buy out a company (SF 10b)				X	
	Positive prospects of success as key motives to buy out a company (SF 10c)				X	
	Managers not willing to remain in the company under a new owner (SF 11a)	X				
	Managers willing to change employer (SF 11b)				X	
	Managers willing to start own company (SF 11c)					X
	Unemployment no threat for managers (SF 11d)		X			
	Long-term oriented strategic goal (SF 12)			X		
	Only some managers willing to participate in buyout (SF 13a)			X		
	Lack of motivation as key reason for managers who do not participate in buyout (SF 13b)	X				
	Low risk tolerance as key reason for managers who do not participate in buyout (SF 13c)					X

Buyer-related (continued)	Relatively small management team (SF 14)				X	
	Equity participation of the managers relatively concentrated (SF 15)					X
	Tenure in company (SF 16)					X
	Education (SF 17)					X
	Functions (SF 18)					X
	Age (SF 19)					X
	Risk tolerance (SF 20)					X
	Influence of management on the corporate policy before the buyout (SF 21)					X
	No equity share of management in the company before the buyout (SF 22)		X			
	Profit participation of management before the buyout (SF 23)					X
Acquisition process-related	Initiative taking					
	Initiative for the buyout (SF 24)					X
	Analysis and valuation					
	Assumed (ex post) suitability of the company for a buyout (SF 25)					X
	Acquisition value equal to net asset value (SF 26)			X		
	Lawyers involved in company valuation (SF 27a)			X		
	Private equity firms not involved in company valuation (SF 27b)				X	
	No external advisors involved in company valuation (SF 27c)			X		
	Structuring					
	Change in legal form (SF 28)					X
	Capital structure with high equity share right after the buyout (SF 29)		X			
	High share of mezzanine of total debt (SF 30)				X	
	Financing cost not significantly higher after the buyout than before (SF 31)					X
	Type of interest rates (SF 32)					X
	High equity share of the managers right after the buyout (SF 33)				X	
	No participation of private equity firms (SF 34)			X		
	No involvement of banks as debt providers (SF 35)			X		
	No participation of seller (SF 36)				X	
	Negotiation and contract conclusion					
	Few alternatives for the seller (SF 37a)			X		
	Closure of the company as only alternative for seller (SF 37b)	X				
	Going concern no alternative for seller (SF 37c)		X			
	Sale to another company no alternative for seller (SF 37d)					X

Acquisition process-related (continued)	Number of potential buyers (SF 38)					X	
	No private equity firms involved in negotiations (SF 39a)				X		
	No banks involved in negotiations (SF 39b)		X				
	Few external advisers involved in negotiations (SF 39c)			X			
	Experience with sale/purchase of a company (SF 40)					X	
	Duration of the negotiations (SF 41)					X	
	High satisfaction of managers with contractual agreement (SF 42)	X					
	Low acquisition price (SF 43a)					X	
	Low relative acquisition price based on operating profit in the first year after the buyout (SF 43b)				X		
	Low relative acquisition price based on operating profit in the third year after the buyout (SF 43b)		X				
	Staged payment with and without adjustment clause (SF 44)				X		
	Post-MBO phase						
	Low importance of the adjustment of the capital structure to a 'normal' level (SF 45a)				X		
	Positive deviation from the amortisation schedule (SF 45b)		X				
	High share of equity 3 years after the buyout (SF 45c)				X		
	Significant employee reduction during the 3 years before the buyout (SF 46a)		X				
	Number of employees after the buyout (SF 46b)						X
	Lower labour turnover rate after the buyout (SF 46c)				X		
	Positive attitude of employees towards buyout (SF 46d)						X
Measures to increase motivation (SF 46e)						X	
Patriarchal/authoritarian leadership style before the buyout (SF 46f)				X			
Change in leadership style towards cooperative/team-oriented (SF 46g)	X						
Positive relationship with suppliers/customers after buyout (SF 47)		X					
Positive relationship with seller (SF 48)						X	
Change in accountant (SF 49a)	X						
No supervisory or advisory board (SF 49b)					X		
Previous divestment of investors (SF 50a)						X	
Change of the management team (SF 50b)						X	
Higher equity share of the managers three years after the buyout (SF 50c)					X		

Appendix 3: Success factors of German M&A (BAMBERGER)

Potential success factors (SF)		Level of significance		Correlation	Impact
		Significant	Not significant		
Economic conditions-related	Economic development (SF 1)	X		Pos.	Prim.
	Capital market situation (SF 2)		X		
	Sector focus (SF 3)		X		
Basic parameters in the acquiring company	Acquisition motives (SF 4)				
	Personal motives (SF 4a)	X		Neg.	Prim.
	Acquisition of know-how (SF 4b)	X		Pos.	Prim.
	Cheap buy (SF 4c)	X		Pos.	Prim.
	Value creation through change of management (SF 4d)	X		Pos.	Prim.
	Corporate strength (SF 5)		X		
	Influence of the managers (SF 6)		X		
	Motivation of the managers (SF 7)		X		
	Influence of institutional investors (SF 8)		X		
	M&A experience of the managers (SF 9)		X		
	Company size (SF 10)	X		Neg.	Prim.
	Leverage of the capital structure (SF 11a)		X		
Management capacity available (SF 11b)	X		Pos.	Sec.	
Basic parameters in the acquired company	Motive for sale: financial problems (SF 12)	X		Neg.	Sec.
	Corporate strength (SF 13)	X		Pos.	Prim.
	Market share (SF 14)	X		Pos.	Prim.
Acquisition process-related	Horizontal acquisition strategies (SF 15)	X		Pos.	Prim.
	Screening and selection				
	Relative size of the acquired company (SF 16)	(X)		Pos.	
	Initiative by the buyers (SF 17)		X		
	Cultural differences (SF 18a)	X		Neg.	Prim.
	Employee turnover rate (SF 18b)	X		Neg.	Sec.
	Attitude of the managers in target company (SF 19)	X		Pos.	Sec.
	Valuation				
	DCF as applied valuation method (SF 20)		X		
	Delta between NPV and NAV (SF 21)		X		
	Involvement of external advisers (SF 22)		X		
	Transaction				
	Number of potential buyers (SF 23)	X		Pos.	Sec.
	Extent of equity participation (SF 24)		X		

Acquisition process-related (continued)	Payment method (SF 25)		X		
	Existing equity participation (SF 26)		X		
	Integration				
	Degree of integration (SF 27)		X		
	Number of reorganisations in target company after buyout (SF 28)	X		Neg.	Sec.
Transfer of know-how (SF 29)		X			

Source: Author based on Bamberger, B. (1994), pp. 311-312 and 316.

Appendix 4: Propositions

Key Characteristics

Proposition 1: Private equity firms are the key initiators of buy-and-build strategies. 140

Proposition 2: Private equity firms clearly plan the buy-and-build strategy when they close the buyout of the platform company..... 140

Proposition 3: Private equity firms have a longer investment horizon after the acquisition of the target companies than for stand-alone buyouts..... 141

Proposition 4: Buy-and-build strategies typically happen in fragmented sectors. 141

Proposition 5: Buy-and-build strategies typically occur in sectors with low cyclicality of demand..... 141

Proposition 6: Buy-and-build strategies typically take place in sectors with at most low growth rates..... 142

Proposition 7: Platform companies of buy-and-build strategies are typically characterised by higher corporate strength than the target companies. 142

Proposition 8: Target companies in a buy-and-build strategy can be in a turnaround situation if they are relatively small compared to the platform company. 142

Proposition 9: The leverage of the capital structure of the combined entity is more conservative in the case of a buy-and-build strategy compared to stand-alone buyouts. 143

Proposition 10: Private equity firms adopting a buy-and-build strategy follow value creation as a primary goal..... 144

Proposition 11: The platform company of a buy-and-build strategy typically would not have fulfilled the expected minimum IRR as a stand-alone buyout. 145

Proposition 12: The majority of private equity firms rather apply the DCF method than multiples to value the target company. 145

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Appendix 5: Interview guide for case studies

I. Key characteristics of buy-and-build strategies

1. Could you please give a brief overview of the buy-and-build transaction.
2. What are the key characteristics of a buy-and-build strategy?
 - a) What is your primary goal in adopting a buy-and-build strategy?
(e.g., *risk diversification, value creation, acquisition of know-how, improvement of strategic position*)
 - b) What did the expected growth rate, the degree of demand cyclicity, and the degree of fragmentation in the relevant market look like at the time of the add-on acquisition(s)?
 - c) What was the market position of the platform company, the target company, and the combined entity at the time you completed the buy-and-build strategy?
 - d) How strong were the platform company and the target company (-ies) concerning profitability, sales growth, equity base, management skills, and technological edge at the time of the add-on acquisition(s)? (1: very weak, 5: very strong)
 - e) Would you have considered the target company for a buy-and-build strategy if it were in a turnaround situation (i.e., close to financial distress)?
 - f) What did the leverage of the capital structure of the buy-and-build transaction look like? How different was it from a stand-alone buyout?
 - g) Who initiated the buy-and-build strategy?
(e.g., private equity firm, managers of the platform company, owner of the target company)
 - h) Did you clearly plan to adopt a buy-and-build strategy when you bought out the platform company?
 - i) How long was the investment horizon of the combined entity? How different is it compared to a stand-alone buyout?
3. What are the key differences between a stand-alone buyout and a buyout adopting a buy-and-build strategy?

II. Value creation and value drivers of buy-and-build strategies

4. What was your aspiration level concerning the average minimum internal rate of return (IRR) on capital invested in the buy-and-build strategy?
5. Did the platform company as a stand-alone buyout fulfil your expected minimum IRR?
6. Which valuation method (*e.g., discounted cash flows (DCF), multiples, net asset value*) did you apply in order to determine the value of the target company? How did you determine the synergy potential between the companies involved?
7. Which instruments did you use to reduce the potential agency conflict between the managers and the private equity firm (*e.g., due diligence, management incentives, monitoring, financial burden*)? What are the differences between a buy-and-build strategy and a stand-alone buyout?
8. How important are the following potential value drivers in a buy-and-build strategy?
 - a) Stand-alone value drivers in the platform and target company (excluding synergies)
(*e.g., financial arbitrage, financial engineering, cost savings, revenue increase*)
 - b) Acquisition premium for the target company
 - c) Synergies between the companies involved
(*e.g., revenues, cost, financial, management*)
 - d) Integration costs
 - e) Exit value
9. What is your preferred exit route (*e.g., IPO, trade sale to strategic buyer, sale to financial investor*)? Why (*e.g., exit valuation, speed*)?

III. Success factors of buy-and-build strategies

- 10a) With regard to your primary goal how satisfied are you with the buy-and-build strategy?
(1: very dissatisfied, 5: very satisfied)
- 10b) How do the actual (as of today) financials (EBIT, EBITDA, cash flow) diverge from the planned business case at the time of the acquisition of the target company/-ies?
(1: significantly worse, 5: significantly better)
11. How important are the following potential success factors for buy-and-build strategies?
(1: not important, 5: very important) Why?
- a) Economic conditions
(e.g., economic development in particular sector, interest rates, stock market valuations)
 - b) Target screening and selection
(e.g., number of potential buyers, market share of target company, relative size of target company compared to platform company, attitude of managers towards buy-and-build strategy, cultural fit, involvement of external parties such as investment banks, accountants (CPA), consultants)
 - c) Structuring and transaction
(e.g., leverage of capital structure, acquisition premium, equity participation of managers)
 - d) Integration
(e.g., integration experience of private equity firm, integration experience of managers, quality of the management team, duration, change of leadership style, relationship with customers/suppliers/employees, financial controlling/reporting system)
 - e) Exit
(e.g., involvement of external parties such as investment banks)
12. Which additional success factors are critical for a successful buy-and-build strategy?

Appendix 6: Questionnaire

Definition of a buy-and-build transaction

After an initial buyout-type purchase of a company (so-called 'platform' or 'locomotive'), the private equity firm provides funds for the add-on acquisition of at least one national and/or international target company.

Guideline

- The **completion of the questionnaire** will only take **approximately 15 minutes**.
- Please mark the relevant check box(es) next to the predefined answers for the different questions.
- The research project intends to collect relevant information on **specific buy-and-build transactions with a platform company based in Germany**. The target company, however, can be located in any country.
- If you do not know the exact answer, please take an educated estimate.
- In case you have any questions, please feel free to contact Nils Hoffmann (phone +49 175 318 8058 or email Hoffmann_Nils@hotmail.com)

I. Key characteristics of buy-and-build strategies

General characteristics

- | | | | | | | |
|--|---|---|---|---|---|----|
| | 1 | 2 | 3 | 4 | 5 | >5 |
|--|---|---|---|---|---|----|
1. How many target companies did you acquire in the course of the buy-and-build strategy?
- 2a. Which type of acquisition strategy did you follow?
- Horizontal
 - Vertical
- 2b. If the answer is 'horizontal': How does the product offering of the target company/-ies compare to the platform company?
- Equal
 - Related
3. Which geographic focus did the buy-and-build strategy have?
- Germany
 - Europe
 - US
 - other (*please specify*)
-
- | | | | | | | |
|--|-----|---|---|---|----|----|
| 4. What was the market position of the following companies at the time you completed the buy-and-build strategy? | Top | | | | | >1 |
| | 10 | 7 | 5 | 3 | #1 | 0 |
- Platform company
 - Target company/-ies
 - Combined entity

Characteristics of the platform company

- | | | | |
|--|-----------|----------------|-------------|
| 5. How strong was the platform company concerning the following criteria at the time of the add-on acquisition(s)? | Very weak | Sector average | Very strong |
|--|-----------|----------------|-------------|
- Profitability
 - Sales growth
 - Equity base
 - Management skills
 - Technological edge

Characteristics of the target company/-ies

- | | | | | | | |
|--|------|-----|-------|-------|-------|------|
| | <0 % | 0 % | 0-2 % | 2-4 % | 4-6 % | >6 % |
|--|------|-----|-------|-------|-------|------|
- 6a. How high was the expected average growth rate in the relevant market at the time of the add-on acquisition(s)?

	Very low				Very high
6b. How high was the expected degree of cyclicality of demand in the relevant market at the time of the add-on acquisition(s)?	<10 %	10-30 %	30-50 %	50-70 %	>70 %
6c. How high was the market share of the top 5 companies in the relevant market at the time of the add-on acquisition(s)?					
7. How strong was/were the target company/-ies concerning the following criteria at the time of the add-on acquisition(s)?	Very weak		Sector average		Very strong
- Profitability					
- Sales growth					
- Equity base					
- Management skills					
- Technological edge					
8. How large in terms of turnover is/are the target company/-ies compared to the platform company?	Significantly smaller		Equal		Significantly larger
9a. Is a company in a turnaround situation (i.e., close to financial distress) ever a potential target for a buy-and-build strategy?	Yes	No			
9b. If the answer is 'yes': Was the target company/-ies in a turnaround situation at the time you have completed the add-on acquisition(s)?	Yes	No			

Characteristics of the combined entity

10. How much of the capital structure in the combined entity is financed by the following financial instruments?	<10 %	10-20 %	20-30 %	30-40 %	40-50 %	>50 %
- Senior debt						
- Mezzanine						
- Equity						
11. How high is the share of the following financial instruments in the combined entity compared to the platform company before the buy-and-build strategy?	Significantly lower		Equal		Significantly higher	
- Senior debt						
- Mezzanine						
- Equity						
12. At the time of the acquisition of the target company/-ies, how high was the overall cultural fit (e.g., leadership style, status symbols, average age of the managers, management incentives) between the companies?	Very low					Very high

- | | | |
|--|-------------|--------------|
| | Very
low | Very
high |
|--|-------------|--------------|
13. How high is the level of sophistication of the financial controlling/reporting system in the combined entity?

Role of the private equity firms

14. Who initiated the buy-and-build transaction?
- Private equity firm
 - Owner of the platform company
 - Managers of the platform company
 - Owner of the target company
 - other (*please specify*)
- _____
- _____

- 15a. Was the buy-and-build strategy clearly planned when you bought out the platform company?
- Clearly planned
 - By opportunity

- 15b. How many months after the acquisition of the platform company did you buy the first target company?
- _____ Months

- | | | |
|--|--------|---------|
| | Actual | Planned |
|--|--------|---------|
- 16a. How long was the investment horizon of the combined entity?
- | | | | |
|--|-------------|--|-------------|
| | _____ Years | | _____ Years |
|--|-------------|--|-------------|
- | | | | | | |
|--|--------------------------|--|-------|--|-------------------------|
| | Significantly
shorter | | Equal | | Significantly
longer |
|--|--------------------------|--|-------|--|-------------------------|

- 16b. How long is the investment horizon of the combined entity compared to a stand-alone buyout?

II. Value creation and value drivers of buy-and-build strategies

Value creation

17. By adopting a buy-and-build strategy, what is your primary goal?
- Risk diversification
 - Value creation
 - Acquisition of know-how
 - Improvement of strategic position
 - other (*please specify*)
- _____
- | | | | | | |
|--|----------|------------|------------|------------|----------|
| | <15
% | 15-
20% | 20-
25% | 25-
30% | >30
% |
|--|----------|------------|------------|------------|----------|
18. How high was your expected minimum internal rate of return (IRR) p.a. when you completed the buy-and-build strategy?
- | | | |
|--|-----|----|
| | Yes | No |
|--|-----|----|
19. Would the platform company as a stand-alone buyout have fulfilled your expected minimum IRR p.a.?

20a. Which valuation method did you apply to determine the value of the target company/-ies?

- Discounted cash flow (DCF)
 - Multiples based on e.g., sales, profit, etc.
 - Multiples of comparable transactions
 - Net asset value (Substanzwert)
 - other (*please specify*)
-

20b. How did you value the synergy potential between the platform company and the target company/-ies?

- Detailed analysis
 - Rough estimate
 - Based on comparable transaction(s)
 - other (*please specify*)
-

Value drivers

	Yes	No	
21a. In the case of a buy-and-build strategy, do you use equal instruments in order to reduce the potential agency conflict between the managers and the private equity firm as for stand-alone buyouts?			
21b. If the answer is 'no': Which additional instruments did you apply for this particular buy-and-build transaction?			
21c. How important are the following instruments to align the interests of the managers with your own interests compared to a stand-alone buyout?	Significantly less important	Equal	Significantly more important
<ul style="list-style-type: none"> - Due diligence - Management incentives - Monitoring - Financial burden due to the increased leverage - other (<i>please specify</i>) <hr/>			
22. How high would the acquisition price of the target company/-ies have been if the same company were a stand-alone buyout instead of a target company for a buy-and-build strategy?	Significantly lower	Equal	Significantly higher

23. After the completion of the buy-and-build strategy, how high was the value creation potential from the following value drivers?		
- Stand-alone value drivers in the target company (e.g., financial arbitrage, financial engineering, cost savings, revenue increase)	—	%
- Synergies between platform and target company	—	%
24. What impact on total value creation did the following stand-alone value drivers have on <u>the platform company</u> (excluding potential synergies through the buy-and-build strategy)?		
- Financial arbitrage*	—	%
- Financial engineering (cost of capital)	—	%
- Cost savings	—	%
- Revenue increase	—	%
- other (please specify)	—	%
<hr/>		
Total	100	%

* Increase in the company value without a change of any value driver ("cheap buy")

25a. After having adopted a buy-and-build strategy which impact do the following types of synergies have on the additional value creation?		
- Revenue synergies	—	%
- Cost synergies	—	%
- Financial synergies	—	%
- Management synergies	—	%
Total	100	%

25b. Where do the revenue synergies stem from?

- Distribution synergies
 - Increased market power
 - other (please specify)
-

25c. Where do the cost synergies result from?

- Economies of scale
 - Economies of scope
 - other (please specify)
-

25d. Where do the financial synergies come from?

- Reduced cost of capital procurement
 - Tax savings
 - Lower cost of debt due to risk reduction
 - Higher exit valuation due to larger company size
 - other (please specify)
-

	Significantly lower		Equal		Significantly higher
26. How high are the actual integration costs compared to your expectations at the time you completed the buy-and-build strategy?					
27a. How do you rank the following exit route by preference?	1	2	3		4
- IPO					
- Trade sale to strategic investor					
- Sale to financial investor (secondary buyout)					
- other (<i>please specify</i>)					
<hr/>					
27b. For which reason do you prefer this exit route?					
- Higher (expected) exit valuation					
- Speed					
- other (<i>please specify</i>)					
<hr/>					
-					

III. Success of buy-and-build strategies

	Very low				Very high
28. Based on your primary goal, how is your overall satisfaction with the buy-and-build strategy?					
		Significantly worse		Equal	Significantly better
29. How do the actual financials (EBIT, EBITDA, cash flow) diverge from the planned business case at the time you completed the buy-and-build strategy?					

Economic conditions

	Signifi- cantly lower		Equal		Signifi- cantly higher	
30. How high was the actual economic growth rate in the particular sector after the buy-and-build strategy compared to expectations before the transaction?						
31a. How high were the interest rates at the time of the add-on acquisition of the target company compared to the historic average?						
31b. How high were the interest rates after the add-on acquisition of the target company compared to the time you completed the buy-and-build strategy?						
32. How high was the stock market valuation at the time of the exit of the combined entity compared to the historic average?						Not yet exited

Acquisition process

	Very negative			Very positive	
33. How positive was the attitude of the managers in the target company towards the merger?	0- 10 0%	10- 20 %	20- 30 %	30- 40 %	>40%
34. How high was the (estimated) acquisition premium for the target company?	0	1	2	3	4 >4
35. How many potential buyers were involved in the bidding competition for the target company besides you?	Yes	No			
36. Did the seller involve external parties for the valuation of the target company? Who? - Investment bank - Accountant (CPA) - Consultant - other (<i>please specify</i>)					
-	<2 %	2- 5 %	5- 10 %	10- 15 %	15- 20 % >20%
37. How high was the equity participation of the managers?					
38. Had the following parties involved already gathered relevant experience in the integration of companies before the buy-and-build strategy? - People responsible in private equity firm - Managers in the combined entity	Yes	No			
39. How long did/will the integration of the companies take?	<6	6- 9	9- 12	Months 12- 15	15- 18 >18
40. How high is the quality of the management team which was put in place after the acquisition of the target company/-ies?	Very low				Very high
41. How good is the relationship with the following parties after the buy-and-build strategy compared to the situation before? - Customers - Suppliers - Employees	Signifi- cantly worse		Equal		Signifi- cantly better

<p>42. What was/is the leadership style in the target company before/after the acquisition?</p> <ul style="list-style-type: none"> - Patriarchal/authoritarian - Cooperative/team-oriented 	Before	After
<p>43. Did you involve external parties for the exit valuation of the combined entity? Who?</p> <ul style="list-style-type: none"> - Investment bank - Accountant (CPA) - Consultant - other (<i>please specify</i>) 	Yes	No
<p>44a. How important are the following potential success factors for this particular buy-and-build strategy?</p> <ul style="list-style-type: none"> - Economic development in particular sector - Interest rates - Stock market valuation - Number of potential buyers - Relative size of the target company compared to the platform company - Attitude of the managers towards the buy-and-build strategy - Cultural fit between the companies - Involvement of investment banks - Involvement of accountants (CPA) - Involvement of consultants - Leverage of the capital structure - Acquisition premium - Equity participation of the managers - Integration experience of the private equity firm - Integration experience of the managers - Quality of the management team - Duration of the integration - Change in leadership style - Relationship with customers - Relationship with suppliers - Relationship with employees - Financial controlling/reporting system - Involvement of external parties for the exit valuation 	Not important	Very important
<p>44b. Which additional success factors are critical for a successful buy-and-build strategy?</p> <ul style="list-style-type: none"> - _____ - _____ - _____ 		

Thank you very much for your participation!

Appendix 7: Detailed results of analysis

Table 31: Economic development in particular sector (actual vs. planned)

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Economic development in particular sector (actual vs. planned)	(Significantly) lower	2 40% 50%	2 40% 33%	1 20% 20%	5 100% 33%	
	Equal	1 14% 25%	4 57% 67%	2 29% 40%	7 100% 47%	
	(Significantly) higher	1 33% 25%	0 0% 0%	2 67% 40%	3 100% 20%	
	Σ	4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.

Table 32: Interest rates at the time of debt financing

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Interest rates at the time of debt financing	(Significantly) lower	2 29% 50%	3 42% 50%	2 29% 40%	7 100% 47%	
	Equal	1 17% 25%	2 33% 33%	3 50% 60%	6 100% 40%	
	(Significantly) higher	1 50% 25%	1 50% 17%	0 0% 0%	2 100% 13%	
	Σ	4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.

Table 33: Interest rates after debt financing

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Interest rates after debt financing	(Significantly) lower	1 17% 25%	3 50% 50%	2 33% 40%	6 100% 40%
	Equal	2 33% 50%	2 33% 33%	2 33% 40%	6 100% 40%
	(Significantly) higher	1 33% 25%	1 33% 17%	1 33% 20%	3 100% 20%
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%

Source: Author.

Table 34: Cultural fit

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Cultural fit	(Very) low	1 25% 25%	3 75% 50%	0 0% 0%	4 100% 27%
	Neutral	2 40% 50%	0 0% 0%	3 60% 60%	5 100% 33%
	(Very) high	1 17% 25%	3 50% 50%	2 33% 40%	6 100% 40%
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%

Source: Author.

Table 35: Market share of target company

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Market share of target company	Low	1 25% 25%	2 50% 33%	1 25% 20%	4 100% 27%
	Medium	2 33% 50%	2 33% 33%	2 33% 40%	6 100% 40%
	High	1 20% 25%	2 40% 33%	2 40% 40%	5 100% 33%
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%

Source: Author.

Table 36: Relative size of target company

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Relative size of target company	(Significantly) smaller	3 33% 75%	4 45% 66%	2 22% 40%	9 100% 60%
	Equal	1 50% 25%	1 50% 17%	0 0% 0%	2 100% 13%
	(Significantly) larger	0 0% 0%	1 25% 17%	3 75% 60%	4 100% 27%
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%

Source: Author.

Table 37: Attitude of managers in target company

		Actual vs. planned financials				Σ			
		(Significantly) worse	Equal		(Significantly) better				
Attitude of managers in target company	(Very) negative	0 0%	0%	2 100%	33%	0 0%	2 100%	13%	
	Neutral	0 0%	0%	0 0%	0%	1 20%	100%	7%	
	(Very) positive	4 100%	33%	4 67%	33%	4 80%	33%	12 80%	100%
Σ		4 100%	27%	6 100%	40%	5 100%	33%	15 100%	100%

Source: Author.

Table 38: DCF-based valuation of target company

		Actual vs. planned financials				Σ			
		(Significantly) worse	Equal		(Significantly) better				
DCF-based valuation of target company	No	1 25%	14%	5 83%	72%	1 20%	14%	7 47%	100%
	Yes	3 75%	37%	1 17%	13%	4 80%	50%	8 53%	100%
Σ		4 100%	27%	6 100%	40%	5 100%	33%	15 100%	100%

Source: Author.

Table 39: Acquisition price for target company

		Actual vs. planned financials				Σ			
		(Significantly) worse	Equal		(Significantly) better				
Acquisition price for target company	(Significantly) lower	2 50%	40%	1 17%	20%	2 40%	40%	5 33%	100%
	Equal	1 25%	13%	5 83%	62%	2 40%	25%	8 53%	100%
	(Significantly) higher	1 25%	50%	0 0%	0%	1 20%	50%	2 13%	100%
Σ		4 100%	27%	6 100%	40%	5 100%	33%	15 100%	100%

Source: Author.

Table 40: Acquisition premium for target company

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Acquisition premium for target company	Low (0%)	2 25% 50%	4 50% 67%	2 25% 50%	8 100% 57%
	Medium (0-10%)	0 0% 0%	1 50% 17%	1 50% 25%	2 100% 14%
	High (>10%)	2 50% 50%	1 25% 17%	1 25% 25%	4 100% 29%
Σ		4 29% 100%	6 42% 100%	4 29% 100%	14 100% 100%

Source: Author.

Table 41: Number of potential buyers

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Number of potential buyers	1	0 0% 0%	3 60% 50%	2 40% 40%	5 100% 33%
	2	1 33% 25%	1 33% 17%	1 33% 20%	3 100% 20%
	3	2 100% 50%	0 0% 0%	0 0% 0%	2 100% 13%
	≥ 4	1 20% 25%	2 40% 33%	2 40% 40%	5 100% 33%
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%

Source: Author.

Table 42: Involvement of external advisers by vendor

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Involvement of external advisers by vendor	No	1 25% 25%	2 50% 33%	1 25% 20%	4 100% 27%	
	Yes	3 27% 75%	4 36% 67%	4 36% 80%	11 100% 73%	
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.

Table 43: Leverage of capital structure of combined entity

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Leverage of capital structure of combined entity (senior debt and mezzanine)	<60%	3 60% 75%	1 20% 17%	1 20% 20%	5 100% 33%	
	60-80%	1 13% 25%	3 37% 50%	4 50% 80%	8 100% 53%	
	>80	0 0% 0%	2 100% 33%	0 0% 0%	2 100% 13%	
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.

Table 44: Equity participation of managers

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Equity participation of managers	<5%	2 25% 50%	4 50% 67%	2 25% 50%	8 100% 57%	
	5-10%	2 50% 50%	1 25% 17%	1 25% 25%	4 100% 29%	
	<10%	0 0% 0%	1 50% 17%	1 50% 25%	2 100% 14%	
Σ		4 29% 100%	6 42% 100%	4 29% 100%	14 100% 100%	

Source: Author.

Table 45: Quality of management team

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Quality of management team	(Very) low	2 50%	1 25%	1 25%	4 100%	27%
	Neutral	2 50%	0 0%	0 0%	2 100%	13%
	(Very) high	0 0%	5 83%	4 44%	9 100%	60%
Σ		4 100%	6 100%	5 100%	15 100%	100%

Source: Author.

Table 46: M&A experience of managers

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
M&A experience of managers	No	3 75%	2 33%	2 40%	7 100%	47%
	Yes	1 25%	4 67%	3 60%	8 100%	53%
Σ		4 100%	6 100%	5 100%	15 100%	100%

Source: Author.

Table 47: M&A experience of private equity firms

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
M&A experience of private equity firms	No	0 0%	1 17%	0 0%	1 100%	7%
	Yes	4 100%	5 83%	5 100%	14 100%	93%
Σ		4 100%	6 100%	5 100%	15 100%	100%

Source: Author.

Table 48: Monitoring by private equity firms

		Actual vs. planned financials				Σ	
		(Significantly) worse	Equal	(Significantly) better			
Monitoring by private equity firms	(Significantly) less important	0 0%	1 50%	1 50%	2 100%	2 13%	100%
	Equal	3 75%	2 33%	3 60%	8 53%	3 20%	100%
	(Significantly) more important	1 25%	3 50%	1 20%	5 33%	1 20%	100%
Σ		4 100%	6 100%	5 100%	15 100%	4 100%	100%

Source: Author.

Table 49: Sophistication of financial controlling/reporting system

		Actual vs. planned financials				Σ	
		(Significantly) worse	Equal	(Significantly) better			
Sophistication of financial controlling/reporting system	(Very) low	2 50%	1 17%	1 20%	4 27%	2 50%	100%
	Medium	0 0%	1 17%	0 0%	1 7%	1 0%	100%
	(Very) high	2 50%	4 66%	4 80%	10 67%	4 40%	100%
Σ		4 100%	6 100%	5 100%	15 100%	4 100%	100%

Source: Author.

Table 50: Duration of integration

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Duration of integration	<9 months	0 0%	2 40%	3 60%	5 100%
	9-15 months	1 25%	2 33%	2 40%	5 33%
	<15 months	3 75%	2 33%	0 0%	5 33%
Σ		4 100%	6 100%	5 100%	15 100%

Source: Author.

Table 51: Relationship with suppliers

		Actual vs. planned financials			Σ
		(Significantly) worse	Equal	(Significantly) better	
Relationship with suppliers	(Significantly) worse	0 0%	0 0%	0 0%	0 0%
	Equal	2 50%	4 67%	3 60%	9 60%
	(Significantly) better	2 50%	2 33%	2 40%	6 40%
Σ		4 100%	6 100%	5 100%	15 100%

Source: Author.

Table 52: Relationship with customers

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Relationship with customers	(Significantly) worse	0 n/a 0%	0 n/a 0%	0 n/a 0%	0 n/a 0%	
	Equal	2 29% 50%	4 57% 67%	1 14% 20%	7 100% 47%	
	(Significantly) better	2 25% 50%	2 25% 33%	4 50% 80%	8 100% 53%	
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.

Table 53: Adjustment of leadership style towards cooperative/team-oriented

		Actual vs. planned financials			Σ	
		(Significantly) worse	Equal	(Significantly) better		
Adjustment of leadership style towards cooperative/team-oriented	No	2 33% 50%	1 17% 17%	3 50% 60%	6 100% 40%	
	Yes	2 22% 50%	5 56% 83%	2 22% 40%	9 100% 60%	
Σ		4 27% 100%	6 40% 100%	5 33% 100%	15 100% 100%	

Source: Author.