

Format for disclosure by the Promoter(s) to the stock exchanges and to the Target Company for encumbrance of shares / invocation of encumbrance/ release of encumbrance, in terms of Regulation 31(1) and 31(2) of SEBI (Substantial Acquisition of Shares and Takeovers) Regulations, 2011

Name of the Target Company(TC)	The Byke Hospitality Limited
Names of the Stock Exchanges where the shares of the target company are listed	BSE Limited, NSE & MSEI
Date of reporting	July 13, 2018
Name of the promoter or PAC on whose shares encumbrance has been created/released/invoked	Mr. Karnal Poddar, Mrs. Hemlata Poddar and Mr. Arun Poddar

Details of the ~~creation/investition~~/release of encumbrance:

हमलता
पुडडार

Name of the promoter (s) or PACs with him	Promoter holding in the target company (1)	Promoter holding already encumbered (2)		Type of event (creation / release / invocation)	Date of creation/ invocation/ release of encumbrance	Type of encumbrance (pledge/ lien/ non disposal undertaking/ others)	Details of events pertaining to encumbrance (3)						Post event holding of encumbered shares {creation [(2)+(3)] / release [(2)-(3)] / invocation [(2)-(3)]}	
		No. of shares	% of total share capital				Reason for encumbrance	No. of shares	% of total share capital	Name of the entity in whose favor shares	No. of shares	% of total share capital		

दिनांक

Mr. Kamal Poddar	3,50,000	0.87%	3,50,000	0.87%	Release	11/07/2018	Pledge	Choice International Limited does not require working capital any more	1,90,000	0.47%	Choice International Limited	1,60,000	0.40%
Mrs. Hemlata Poddar	3,40,000	0.85%	3,40,000	0.85%	Release	11/07/2018	Pledge	Choice International Limited does not require working capital any more	3,40,000	0.85%	Choice International Limited	Nil	Nil
Mr. Arun Poddar	5,70,888	1.42%	5,70,000	1.42%	Release	11/07/2018	Pledge	Choice International Limited does not require working capital any more	5,70,000	1.42%	Choice International Limited	Nil	Nil

हेमलता

Hemlata Poddar & other PAC
(Promoter)

Place: Mumbai
Date: June 13, 2018