

Awards to Fintech Companies for Promoting Digital <u>Payments</u>

Objective

Ministry of Electronics & Information Technology (MeitY) is mandated to promote digital payments in the country and is looking into Digital payments ecosystem so as to create the enabling environment for promotion of Digital payments.

In order to appreciate and recognize the innovations done by the Fintech companies for promotion of Digital payments, it has been decided to reward these Fintech companies. MeitY invites proposal from Fintech Companies who have brought innovation and transformation in digital payments landscape during FY 2018-19 to be considered for the awards under following categories.

A. <u>Innovative Digital Payment Acceptance Infrastructure for Rural areas of India</u>

This will be to recognize the Fintech Company that has innovated digital payment acceptance infrastructure which has eased the adoption of digital payment in rural area of India. Please refer Annexure I for the questionnaire.

B. <u>Innovation in Digital Payments through Emerging Technology</u>

This will be to recognize the Fintech Company that has used emerging technologies like artificial intelligence, bock chain, Internet of things etc. in digital payment sector. Please refer Annexure II for the questionnaire.

C. Best Fintech Innovation in Digital Lending

This will be to recognize the Fintech Company who has developed innovative solution in hassle free and economic lending to individuals or corporate or SME. Please refer Annexure III for the questionnaire.

Awards Process

The DigiDhan Awards 2019 will be conferred based on a 2-stage process.









<u>Stage 1</u> - The stage 1 of the process will involve Fintech Company to submit the requisite information to MeitY in the shared format. This would include filling up the information, notes and questionnaire that would help the selection committee in assessing the overall level of competitiveness and strategy across the nominated companies within the deadline specified. Fintech Company, that would be short listed from Stage 1, will proceed to Stage 2.

<u>Stage 2</u> – In Stage 2, the participants will be required to make detailed presentations and demonstration to the selection committee under the award category for which they are selected. The awards will be based on the points received by the participants in Stage 1 and Stage 2.

The winners will be decided based on the decision of the selection committee, which would evaluate and adjudicate the winner in each of the awards categories. This would be followed by an awards ceremony.

Timeline

- ✓ Submissions Open for stage 1: 1st May 2019
- ✓ Submissions Close:30th May 2019
- ✓ Shortlisted Fintech participants will be notified for the date of presentation of demonstration

How to apply

- Entrance is FREE
- Applicant can apply for multiple awards categories
- Entries to be submitted in the format as per the annexures prescribed by MeitY signed by Authorized signatory of the organization at **chittaranjan@meity.gov.in**
- Applicant has to provide the required information in the questionnaire as per respective annexures.









- Please send relevant supporting data specific to the category, background info such as press cuttings, letters, reports, etc. at email address: chittaranjan@meity.gov.in
- For any queries, you may mail to chittaranjan@meity.gov.in
- Only one winner will be selected for each category of award
- The Selection committee decision will be final
- MeitY reserves the right to modify the terms & condition of the scheme at any point of time.









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Annexure I

Questionnaire for "Innovative Digital Payment Acceptance Infrastructure for Rural India FY 2018-19"

Name of the organisation/Institution		
Address		
Government identification No / Registration Id (If any)		
Year of establishment Origin Country		
Founder Name		
Contact Person		
Mobile No Email id		
Name of the product / service for which you are enrolling for the award		
Product / Services launched in India		

Sl. No.	Parameter		Sub-parameter
	PART A – QUESTIONNAIRE		
1		a.	Total no. of digital transactions in FY 2018-19 in rural India
	Digital transactions and Merchant on-boarding data	b.	Total no. of merchants on-boarded in FY 2018- 19 in rural India
	analysis in rural area	c.	% active merchants out of total merchants on- boarded in FY 2018-19 in rural India
		d.	Total no. of unique customers in rural India
2	Innovative acceptance	a.	Time taken to activate a merchant









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Sl. No. Parameter					
c. Availability of vernacular language d. Acceptance of biometric for digital transaction a. Total no. of trainings/ workshops conducted in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 c. Approach for overcoming challenges in Rural India d. Is the solution on Pan India level and for future services c. Approach for overcoming challenges in Rural India d. Is the solution designed and manufactured (software and hardware) in India a. Ease of merchant on-boarding process b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Payment modes No. of payment modes allowed (QR codes, cards, UPI	Sl. No.		Sub-parameter		
d. Acceptance of biometric for digital transaction a. Total no. of trainings/ workshops conducted in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 PART B – PRESENTATION a. Innovativeness of Solution vis-à-vis current market practices b. Scalability of the solution on Pan India level and for future services c. Approach for overcoming challenges in Rural India d. Is the solution designed and manufactured (software and hardware) in India a. Ease of merchant on-boarding process b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Payment modes No. of payment modes allowed (QR codes, cards, UPI		infrastructure for on	b. Cost of on-boarding a merchant		
a. Total no. of trainings/ workshops conducted in FY 2018-19 b. Total no. of people covered in above in FY 2018-19 PART B – PRESENTATION a. Innovativeness of Solution vis-à-vis current market practices b. Scalability of the solution on Pan India level and for future services c. Approach for overcoming challenges in Rural India d. Is the solution designed and manufactured (software and hardware) in India 2 Merchant related services b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Payment modes No. of payment modes allowed (QR codes, cards, UPI		boarding merchants	c. Availability of vernacular language		
rural population related to digital payment usage in FY 18-19 Description Part B - Presentation			d. Acceptance of biometric for digital transaction		
PART B – PRESENTATION a. Innovativeness of Solution vis-à-vis current market practices b. Scalability of the solution on Pan India level and for future services c. Approach for overcoming challenges in Rural India d. Is the solution designed and manufactured (software and hardware) in India 2 Merchant related services b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) 1 User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. 2 Digitization Level of digitization v/s any manual intervention No. of payment modes allowed (QR codes, cards, UPI	3	_			
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c. Approach for overcoming challenges in Rural India d. Is the solution designed and manufactured (software and hardware) in India a. Ease of merchant on-boarding process b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) 1 User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. 2 Digitization Level of digitization v/s any manual intervention No. of payment modes allowed (QR codes, cards, UPI	1	Solution Analysis	•		
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b. Value added services provided to the merchants a. Trainings/ workshops sessions conducted to educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Digitization Level of digitization v/s any manual intervention Payment modes No. of payment modes allowed (QR codes, cards, UPI	2	Merchant related services	a. Ease of merchant on-boarding process		
Field activities conducted educate the users on the solution – mediums used and impact b. Promotional activities undertaken, alliances formed and its impact PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Digitization Level of digitization v/s any manual intervention Payment modes No. of payment modes allowed (QR codes, cards, UPI			b. Value added services provided to the merchants		
PART C – DEMONSTRATION (End to end product description need to be showcase) User friendliness User friendliness of the solution – GUI, no. of clicks, response time etc. Digitization Level of digitization v/s any manual intervention No. of payment modes allowed (QR codes, cards, UPI	3	Field activities conducted	educate the users on the solution – mediums used and impact		
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response time etc. Digitization Level of digitization v/s any manual intervention Payment modes No. of payment modes allowed (QR codes, cards, UPI	PART				
Payment modes No. of payment modes allowed (QR codes, cards, UPI	1	User friendliness			
2 Taymont modes	2	Digitization	Level of digitization v/s any manual intervention		
	3	Payment modes			

Digital Payment acceptance infrastructure should be available in rural areas (Tier III or below) of India, if not than entry for the award will be invalid.









Annexure II

Questionnaire for "Innovation in Digital Payments through Emerging Technology in FY 2018-19"

Name of the organisation/Institution
Address
Government identification No / Registration Id (If any)
Year of establishment Origin Country
Founder Name
Contact Person
Mobile No Email id
Name of the product / service for which you are enrolling for the award
Product / Services launched in India -

Sl. No.	Parameter	Sub-parameter
PART A – QUESTIONNAIRE		
1	Increase in Digital	a. Total no. of digital transactions in FY
	transactions and users of	2018-19 due to the solution
	digital payments	b. Total no. of merchants on-boarded in FY
		2018-19 that could be attributable to









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Sl. No.	Parameter	Sub-parameter			
		proposed solution			
		c. % active merchants out of total merchants			
		on-boarded in FY 2018-19 from above			
		d. Increase in total no. of unique customers			
		due to the proposed solution			
2	Cavinas by usage of Emanaina	a. Time saving, if any, due to use of			
	Savings by usage of Emerging Technology for Digital	Emerging technology			
	Payment	b. Cost saving, if any, due to use of			
	1 ayıncın	Emerging technology			
		c. Cost of deploying the solution			
3		a. Total no. of trainings/ workshops			
	Providing know-how to users	conducted in FY 2018-19 for creating			
	in FY 2018-19	awareness			
		b. Total no. of people covered in above FY			
		2018-19			
	PART B – PRESENTATION				
		a. Innovativeness of Solution vis-à-vis			
	Solution Analysis	current market practices			
		b. Scalability of the solution for future			
1		services and increasing user base			
		c. Approach for increasing the reach by			
		using Emerging Technology to Pan India			
		level			
	Data Security and Privacy	a. Measures taken for maintaining end to end			
		confidentiality of user and payment data			
2		b. Is the solution designed and manufactured			
		(software and hardware) in India and is			
		the storage of data in India or abroad			









Sl. No.	Parameter	Sub-parameter	
		a. Trainings/ workshops sessions conducted	
	Field activities conducted	to educate the users on the solution –	
3	Field activities conducted	mediums used and impact	
		b. Promotional activities undertaken,	
		alliances formed and its impact	
PART C – DEMONSTRATION (End to end product description need to be showcased)			
4	User friendliness	User friendliness of the solution – GUI, no. of	
1		clicks, response time etc.	
2	Digitization	Level of digitization v/s any manual intervention	
3	Tutanfa a antiana	Options of interfacing with various payment	
	Interface options	service provider and modes available in Indian	
		market currently	
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Digital Payment solution should be based on the emerging technologies, if not then entry for the award will be invalid.









Annexure III

Questionnaire for "Fintech Innovation in Digital Lending in FY 2018-19"

Name of the organisation/Institution
Address -
Government identification No / Registration Id (If any)
Year of establishment Origin Country
Founder Name
Contact Person
Mobile No Email id
Name of the product / service for which you are enrolling for the award
Product / Services launched in India

Sl. No.	Parameter	Sub-parameter	
PART A – QUESTIONNAIRE			
1	User base and reach of Lending Solution	 a. Total no. of lending transactions in FY 2018-19 through the solution b. Total amount disbursed in FY 2018-19 through the solution 	
		c. Total no. of customers availing lending services in FY 2018-19	









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Sl. No.	Parameter	Sub-parameter
		d. % repeat customers in FY 2018-19
	Ease of borrowing from	a. Charges that are borne by customer for
2	customer perspective	borrowing INR 25,000/- for six months
2	customer perspective	b. Time taken to disburse money to the
		customer from the date of applying
		a. Total no. of trainings/ workshops
	Providing know-how to users	conducted in FY 2018-19 for creating
3	in FY 2018-19	awareness
		b. Total no. of people covered in above FY
		2018-19
	PART B –	PRESENTATION
	Solution Analysis	a. Innovativeness of Solution vis-à-vis
		current market practices
		b. Flexibility of lending terms and conditions
1		and ease of repaying the loan taken
		c. Approach for checking the credit
		worthiness of user and type of documents
		required from applicant
		a. Measures taken for maintaining the
		security of user information and
2	Data Security and Privacy	documents
2		b. Is the solution designed and manufactured
		(software and hardware) in India and is the
		storage of data in India or abroad
3		a. Trainings/ workshops sessions conducted
	Field activities conducted	to educate the users on the solution –
		mediums used and impact
		b. Promotional activities undertaken,
		alliances formed and its impact









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Sl. No.	Parameter	Sub-parameter		
PART C	PART C – DEMONSTRATION (End to end product description need to be showcased)			
1	User friendliness	User friendliness of the solution – GUI, no. of clicks, response time etc.		
2	Digitization	Level of digitization v/s any manual intervention especially the documentation required from borrower		
3	Disbursal and repayment options	Digital payment options available for disbursal and repayment of loan		





