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Title of the Paper	Motivating Factors for the Adoption of Mobile Government (m-government): A Case Study of m-government Users in Nigeria	
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*Purpose of the paper	To investigate the use of m-government and identify factors that may influence the adoption of m-government in Nigeria from citizens' perspective so as to recommend how to increase the adoption.	
*Design/methodology/ approach	Secondary study included the investigation of Davis (1989) Technology Acceptance Model and enhancing it with other factors. A research model was developed and operationalized into a 46-item Likert scale questionnaire in addition to 5 demographic questions and a provision for an open-ended response. Two questions were reverse coded to test to inconsistent (invalid) responses. Part A of the questionnaire was directed to users of m-government and Part B to non-users. The questionnaire was validated by the University of the West of Scotland Ethics Committee. It was also pilot tested before it was distributed electronically and with hard copies to a cross section of Nigerian society. 126 questionnaires were returned and after getting read of the ones with massive item non-responses and inconsistent responses, 122 questionnaires were used for analysis – 78 from users and 44 from non-users. This paper concentrates on the findings of users. Figure 1 below is the research model that was used:	
*Findings	Perceived usefulness, influence, facilitating conditions and attitude significantly correlate with use of m-government whereas perceived ease of use, compatibility and self-efficacy. Causation of the significant factors on use was not significant.	
*Research limitations/ Implications (if applicable)	Limited sample of 78. A wider follow-up study is necessary to among others re-examine the causation mentioned above.	

Practical implications (if applicable)	a) The government should provide infrastructure by way of wide availability of wireless internet facility to facilitate the greater use of m-government. b) Designers and system developers should pay particular attention to how to maximise usefulness of m-government applications to encourage use.
Social implications (if applicable)	Greater adoption of m-government would result in, among others, affordable, reachable and timely information delivery, better crises and emergency management, personalized information delivery and breaking the barrier of the digital disparity.
*Originality/value of paper	M-government is a new area and this is the first known study of it in Nigeria.
**Key Words	m-government, technology acceptance, e-government
Paper Type (theoretical or empirical)	Emperical