

Dear Respondent,

REQUEST FOR RESPONSE TO QUESTIONNAIRE

I am a lecture in the Federal University of Technology, Akure. I am conducting a research on “**the application of Radio Frequency Identification (RFID) Technology to the construction industry in Lagos state, Nigeria**”. This research work is not intending to pant any professions black and information given would be made confidential. Thanks for your anticipated corporation.

Kindly tick [] where appropriate and make comments where necessary;

SECTION A: GENERAL INFORMATION

1. Profession of respondent: (a) Quantity Surveyor [] (b) Architect [] (c) Project manager [] (d) Engineer [] (e) Builder []
2. What is your academic qualification: (a) HND [] (b) PGD [] (c) B.Tech/B.sc [] (d) Ph.D. [] (e) M.Tech/M.Sc. []
3. Years of experience: (a) 1-5yrs [] (b) 6-10yrs [] (c) 11-15yrs [] (d) 16-20yrs [] (e) above 20 []
4. Professional qualification: (a) MNIA/ARCON [] (b) MNIQS/QSBRN [] (c) MNIOB/CORON [] (d) NSE/COREN [] (e) PMI/PMB []
5. Number of construction projects you have participated in as a professional: (a) 1-5 [] (b) 6-10 [] (c) 11-15 [] (d) 16-20 [] (e) above 20 []

SECTION B: Barriers in the implementation of RFID

What is the level of importance of the following barriers of RFID in the construction industry?

(5= very high, 4=high, 3=average, 2=very low, 1=low)

S/N	Variables	5	4	3	2	1
1	High cost					
2	Security					
3	Lack of industry standard					
4	Lack of maturity					
5	Privacy					
6	Low technical ability					
7	Power availability					
8	Inadequate training					
9	Lack of knowledge about the technology					
10	Time frame to develop the technology					
11	Low investment					
12	Commitment from other project participants					
13	Maintenance					
14	Lack of demand					
15	Human issues					
16	Unclear needs					
17	Lack of communication in remote areas					
18	Virus threats					
19	Inefficient use of software					

20	Low infrastructure					
21	Immaturity					
22	Complexity					
23	Difficulty in changing the software					