FOURTH REPUBLIC
8TH NATIONAL ASSEMBLY
SECOND SESSION
NO. 14

HOUSE OF REPRESENTATIVES
FEDERAL REPUBLIC OF NIGERIA

SECOND VOTES AND PROCEEDINGS

Thursday, 21 July, 2016

1. The House met at 4.55 p.m. sequel to the adjournment of First Sitting.

2. **First Votes and Proceedings:**
Mr Speaker announced that he had examined and approved the *First Votes and Proceedings* of Thursday, 21 July, 2016.

The Votes and Proceedings was adopted by unanimous consent.

3. **Adjournment:**
That the House do adjourn till Tuesday, 13 September, 2016 at 11.00 a.m. (Hon. Umar Buba Jibril — Deputy House Leader).

Adjourned accordingly at 5.05 p.m.

Yakubu Dogara
Speaker

CORRIGENDA

In the *Votes and Proceedings* of Thursday, 21 July, 2016, item 61 on Consideration of Reports (*c*):

(*a*) page 267, in Recommendation (*vi*), line 3, immediately after the word "Act", *leave out* all the other words;

(*b*) page 268, *leave out* all the words in Recommendation (*viii*) and *insert* the following instead thereof:

"(*viii*) That Insurgency attacks on economic assets have been rampant in recent years, particularly in the restive South-South zone. Failure to curb the attacks appear to be due to the fact that the security forces have been more reactive than proactive thus:

(*a*) a robust decision support technology platform that will serve as the repository for the network of pipeline infrastructure will have to be deployed. The system will be a custom geospatial database monitored by a SCADA dashboard situated at the National Control Center (NCC). This

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system provides potential impacts of disruption and enables rapid access to the incident location. This could be integrated with a drone device for surveillance to guide the on-ground security in tracking the economic saboteurs;

(*b*) the second level of security could be imaginary perimeter electrocuting cables along the pipeline and transmission grid particularly in mangrove areas susceptible to attacks;

(*c*) the third level of security would be armed Civil Defence or Navy Operatives upon receiving incident signals and coordinates from the NCC. Proactive rapid response is achievable in potential impacts of disruption".