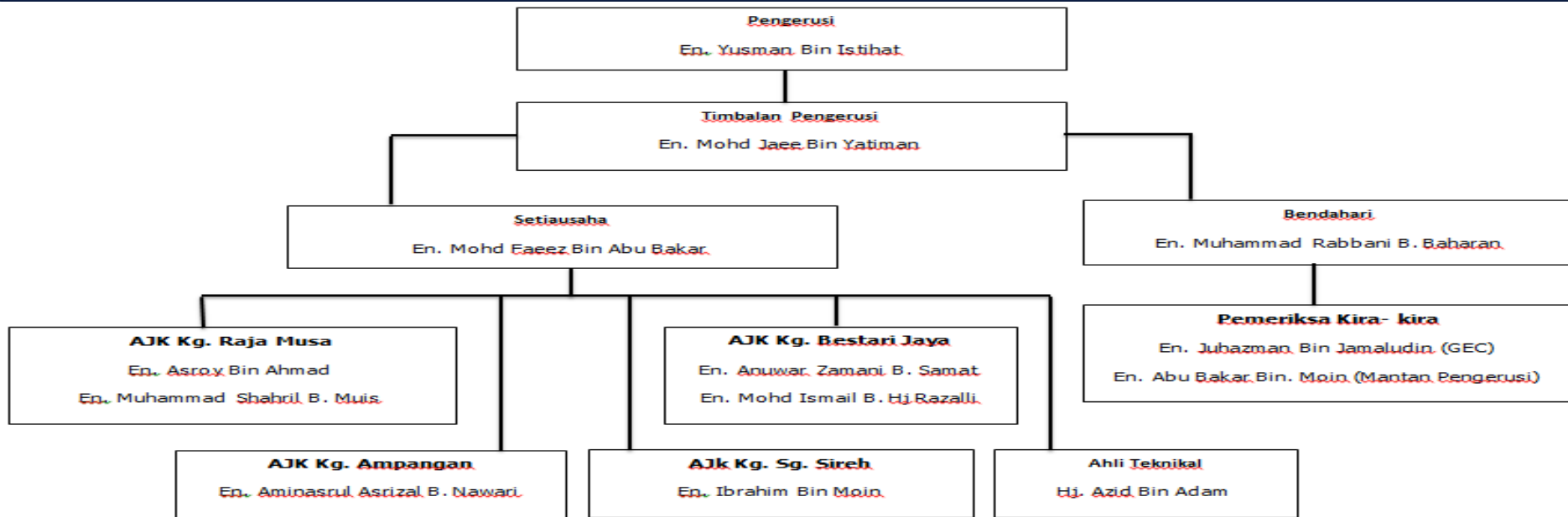


PERTUBUHAN SAHABAT HUTAN GAMBUT SELANGOR UTARA (SHGSU)



Involvement Of Local Communities In SHGSU Including Their Organization Chart



Organization Chart



Annual General Meeting



Monthly Meeting

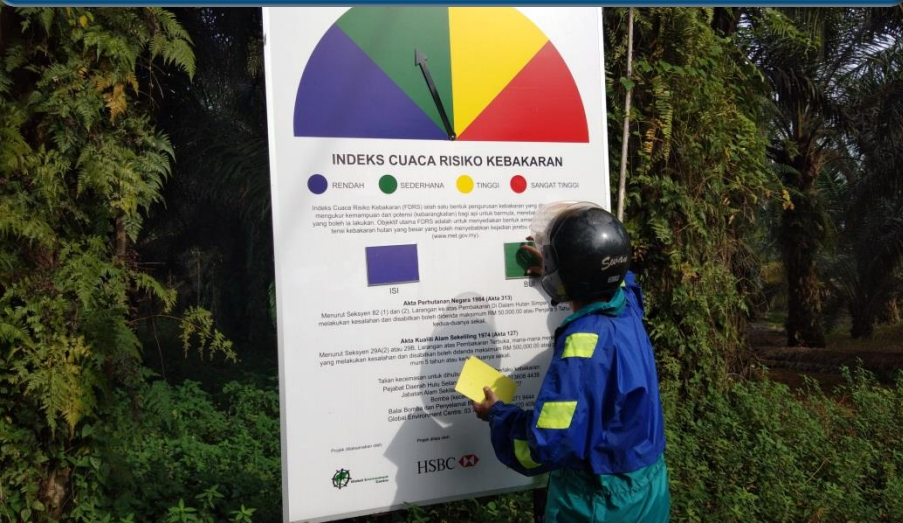
INVOLVEMENT IN FIRE PREVENTION AND REHABILITATION



Involve in Canal Blocking Construction



Facilitator at Tree Planting Programme



Monitoring & Patrolling at Raja Musa Forest Reserve



Collecting Water Table

LIVELIHOOD PROGRAMME (NURSERY, HANDICRAFT, PEAT TRAIL, AND ECOTOURIAL & ETC..)



Nursery



Handicraft



Peat Trail



Eco-Tourism

OUTREACH PROGRAMME PARTICIPATION (SUCH PUBLIC EXHIBITION, DELIVER TALK OR ORGANISATION WHO ARE VISITED THEM)



Delivery Talks & Being Speaker During Official Visit and Programme



Public Exhibition

SHGSU'S FUTURE PLAN AND ACHIEVEMENT



SHGSU Exposed & Involve in Academic Research



Received Visitor from Local

NEWS

Protecting peat swamp forests

FRAGILE: Without proper management, peatland degradation can lead to fires and floods, writes Laili Ismail

RESTORING peat hydrology and eroding lands in peat swamp forests remain wet has been identified as a way to mitigate haze caused by peatland fires. With that in mind, efforts to rehabilitate degraded peat swamp forests in Selangor are in full swing to protect one of the country's most important carbon sinks.

At a tree-planting event at the Raja Musa Forest Reserve recently, Global Environment Centre (GEC) director Faizal Parish said support from donors and companies would help implement the Integrated Management Plan for peat swamp forests.

"The Asian Specialised Meteorological Centre has predicted next year's El Niño will worsen and more forest fires are likely to happen. He said the efforts covered community-based programmes for rehabilitation and fire prevention, with a nursery run by local villagers

state Economic Planning Unit, state Forestry Department and GEC. It was held in the run-up to the 2nd Conference of the Parties (COP22), also known as the 2015 Paris Climate Conference by United Nations Framework Convention on Climate Change (UNFCCC).

Fatal and peat swamp fires in the area had been prevented by blocking drainage canals and through patrolling activities conducted by the local community in a group called Sabah, Hutan Raya Gambia Raja Musa (Friends of Raja Musa Peat Swamp Forest).

"What's important is restoring peat hydrology and ensuring the forest remains wet," he said, adding that the group would protect the peat swamp forest was one of the

swamp forests by alerting authorities in the event of a fire. State Tourism, Consumer Affairs and Environment executive councillor Elizabeth Wong said the peat swamp forest was one of the



Students planting a "Tenggok Burung" sapling in the run-up to the 2nd Conference of the Parties (COP22) at the Raja Musa Forest Reserve in Bontor Ajay, Selangor, recently. **By** by Sahulham Tanadi



State Forestry Department director Mohd Puat Duhalan (right), Global Environment Centre director Faizal Parish (left) and P2 delegation to Malaysia head Luc Vandenberg planting a "Yamin melawati" sapling at the

Acknowledgement from Media



Received Visitor from International

SEPUTAR LAWATAN SHGSU KE MPA DI DESA SEPAHAT, RIAU, INDONESIA



Thank You