

ORGANIC FERTILIZER PRODUCTION, PROCESSING FACTORY FROM ORGANIC WASTE



INTRODUCTION

- The factory's operation is an event to mark partnership between Belgian and Vietnam in domestic waste treatment.



●Menart.sprl's
waste
treatment
techonology
line – Belgian
set up in Phu
Ly city,
Hanam and
Quy Nhon,
Binh Dinh



- This is modern line, linked with input which is domestic waste separated at source in developed countries like Belgian, EU.
- With feature of domestic waste which is not separated at source, all of waste mixed and covered by nylon and tropical climate, so the line is not exploited effectively in waste treatment as desired. At those factories, performance is only from 20% to 30%.

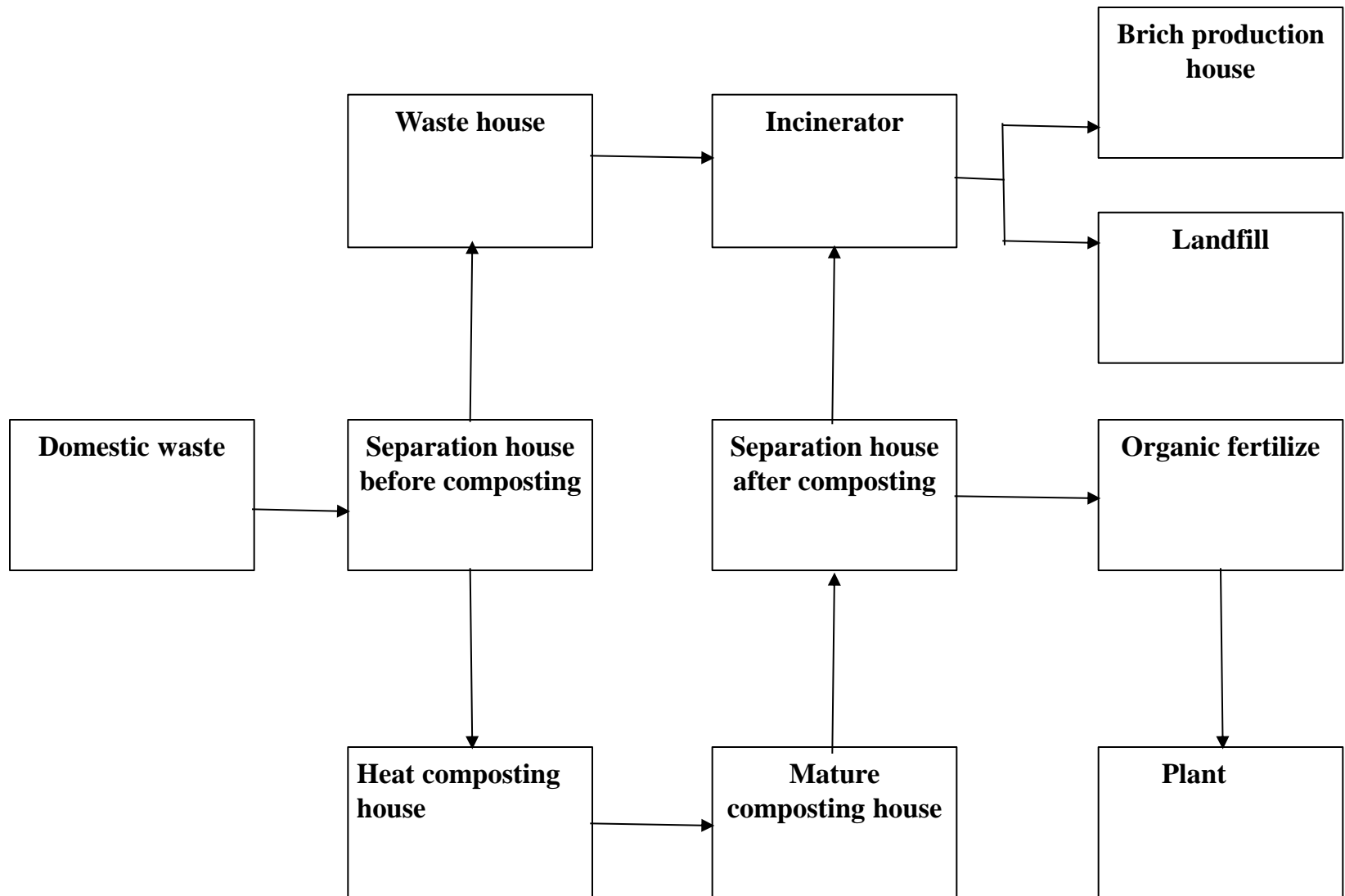


- Improving, providing some technical devices to match with waste feature in Ha Tinh.
- Waste treatment technology of Binh Phuoc company is local production technology, matches with unseparated waste at source in Vietnam.



INVESTMENT SCALE

- **Factory's capacity: improved from 120 tons/day to 200 tons/day and in the future, when amount of waste increases, it should be invested other module to raise capacity.**
- **Area usage: 69,485 m², detail as follows:**
 - + Factory area: 13,782 m².**
 - + Ground area: 6,986 m².**
 - + Inner road area: 12,521 m².**
 - + Sanitary landfill: 5,958 m².**
 - + Green area: 30,238m², zoning buffer by green place to create landscape and regional climate account for more 40% area of factory.**



Operation process



预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_6932

