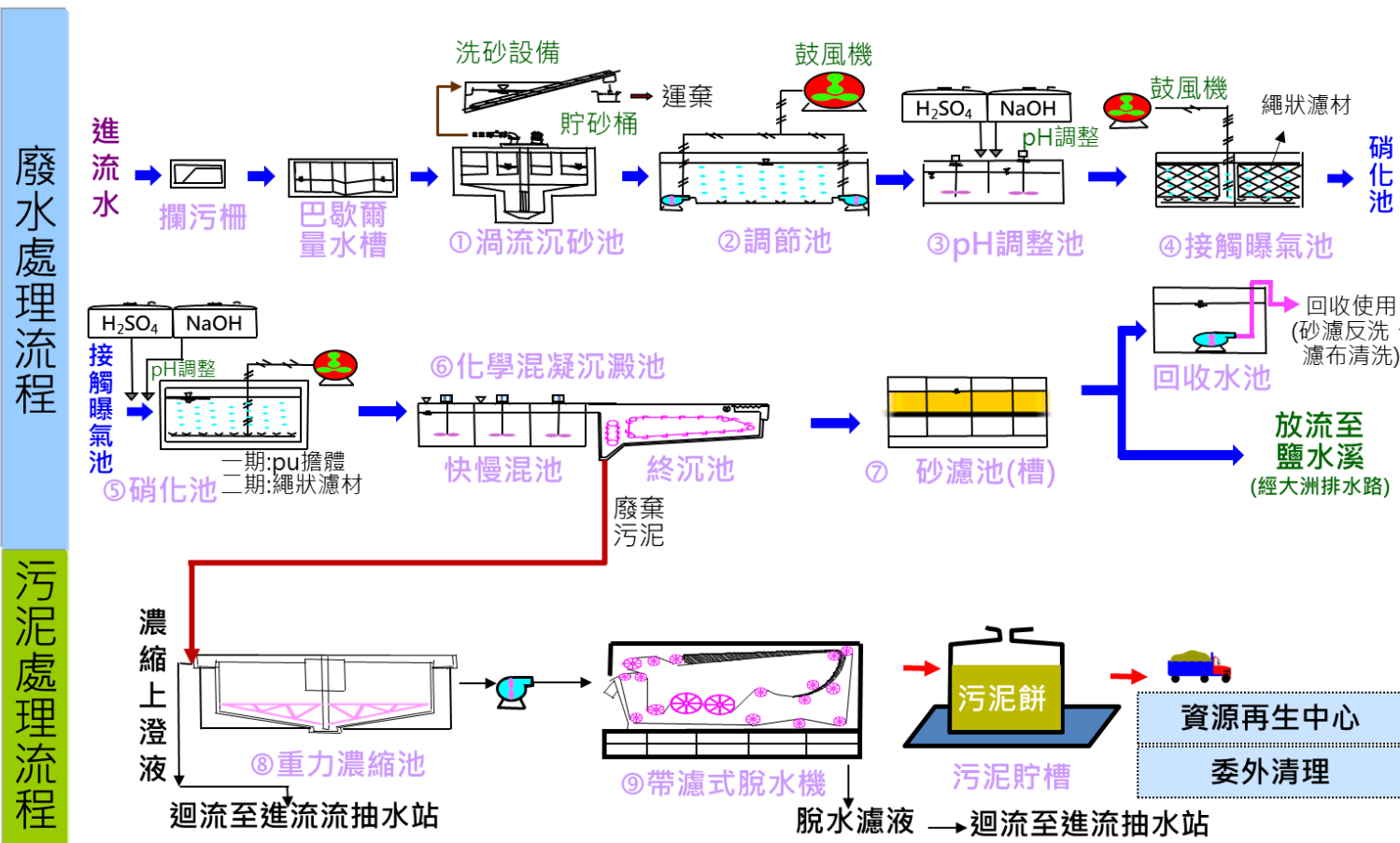


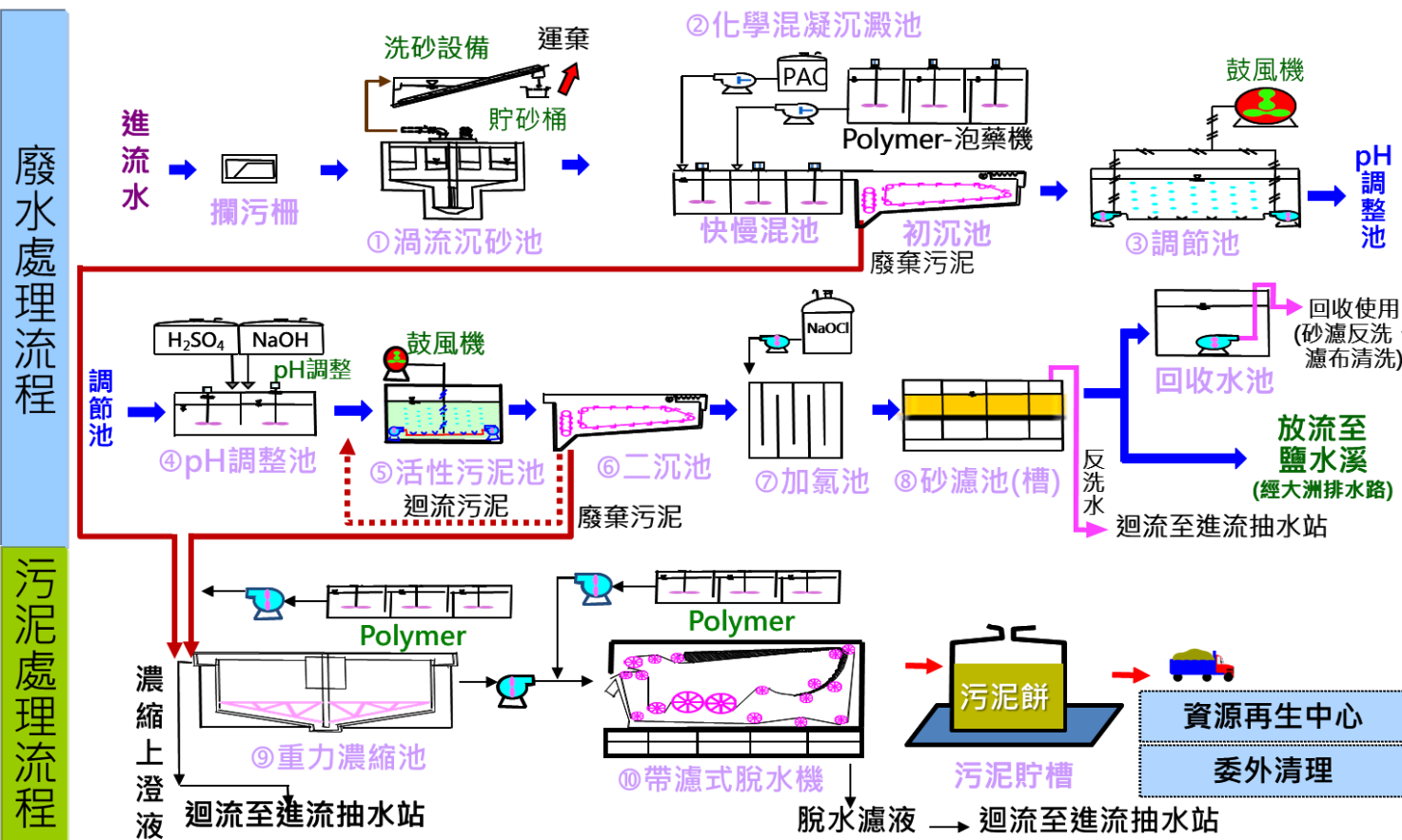
一期基地：先生物後化學，接觸曝氣法

- ①渦流沉沙池 Vortex Grit tank
- ②調節池 Equalization tank
- ③pH調節池 Neutralization tank
- ④接觸曝氣池 Contact aeration tank
- ⑤硝化池 Neutralization tank
- ⑥化學混凝沉澱池 Chemical coagulation Settling tank
- ⑦砂濾池 Sand filter tank
- ⑧污泥濃縮池 Sludge thickener
- ⑨帶濾式脫水機 Belt Filter press



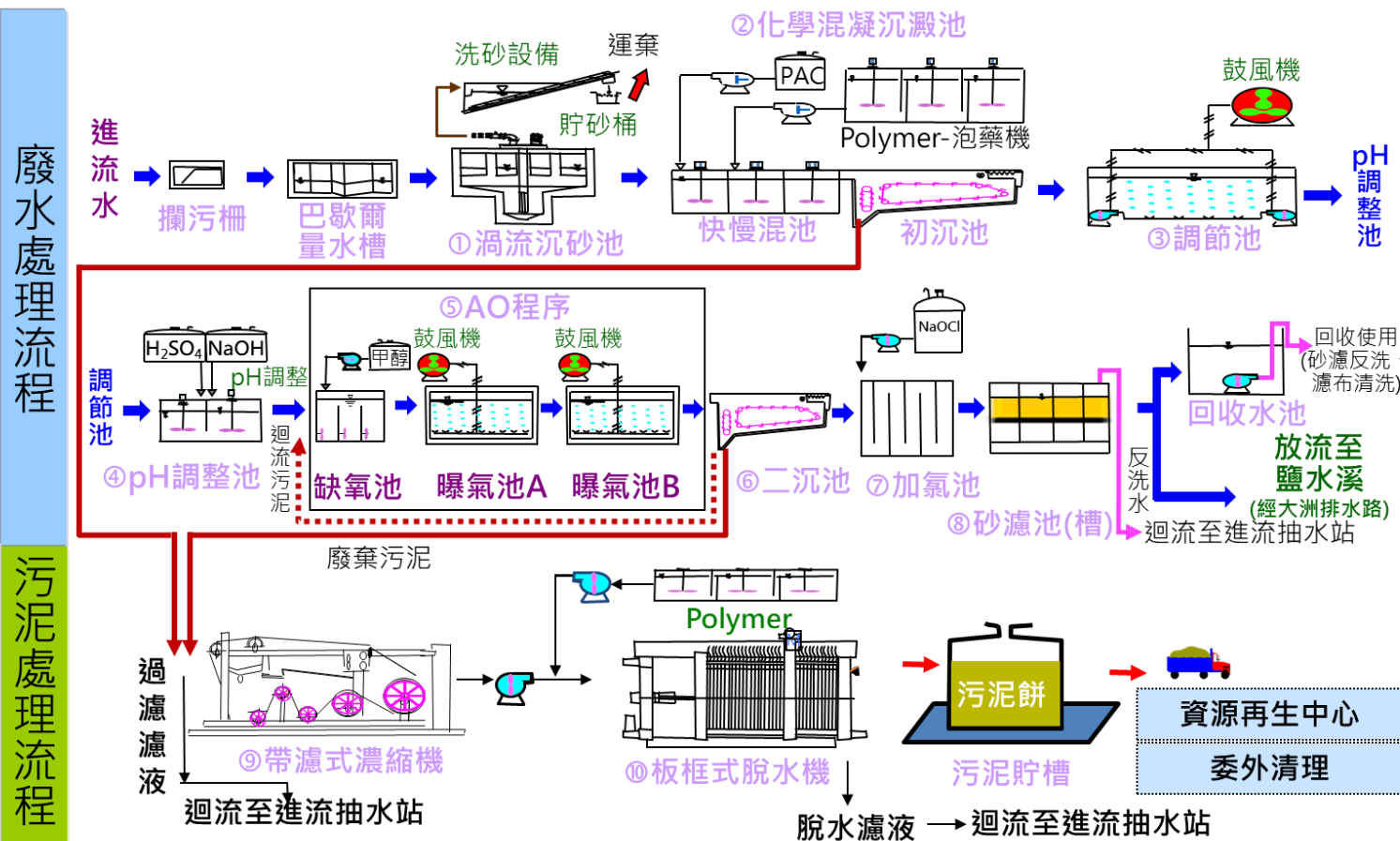
## 二期基地一階工程：先化學後生物，活性污泥法

- ①渦流沉砂池 Vortex Grit tank
- ②化學混凝沉澱池 Chemical coagulation Settling tank
- ③調節池 Equalization tank
- ④pH調節池 Neutralization tank
- ⑤活性污泥池 Aeration tank
- ⑥二沉池 Secondary sedimentation tank
- ⑦加氯池 Disinfection tank
- ⑧砂濾池 Sand filter tank
- ⑨污泥濃縮池 Sludge thickener
- ⑩帶濾式脫水機 Belt Filter press



二期基地二階工程：先化學後生物，硝化/脫硝程序

- ①渦流沉砂池 Vortex Grit tank
- ②化學混凝沉澱池 Chemical coagulation Settling tank
- ③調節池 Equalization tank
- ④pH調節池 Neutralization tank
- ⑤AO程序 Anaerobic-aeration tank
- ⑥二沉池 Secondary sedimentation tank
- ⑦加氯池 Disinfection tank
- ⑧砂濾池 Sand filter tank
- ⑨帶濾式濃縮機 Concentration machine
- ⑩板框式脫水機 Chamber plate type



## 二期基地三階工程：先化學後生物-AO+MBR

- ①渦流沉砂池 Vortex Grit tank
- ②化學混凝沉澱池 Chemical coagulation Settling tank
- ③調節池 Equalization tank
- ④細篩機 Fine Screen
- ⑤AO程序 Anaerobic-aeration tank
- ⑥膜濾池 Membrane Filtration Tank
- ⑦帶濾式濃縮機 Concentration machine
- ⑧板框式脫水機 Chamber plate type

### 廢水處理流程

### 污泥處理流程

