



NANOTERA GROUP

CALIBRATION SYSTEMS
for
PCM
FILTRATION

WATER TECHNOLOGIES



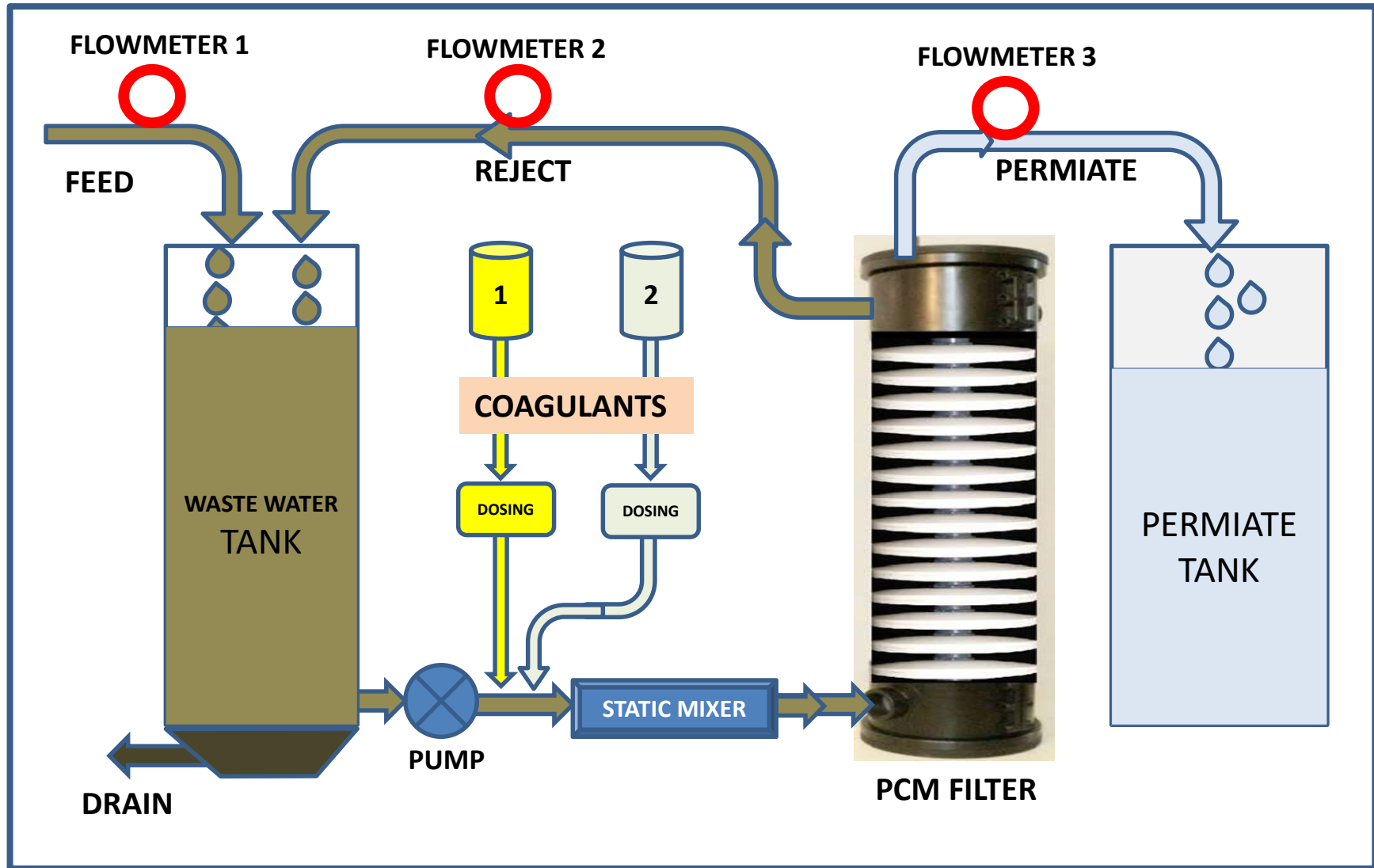


CALIBRATION SYSTEMS FOR PCM FILTERS

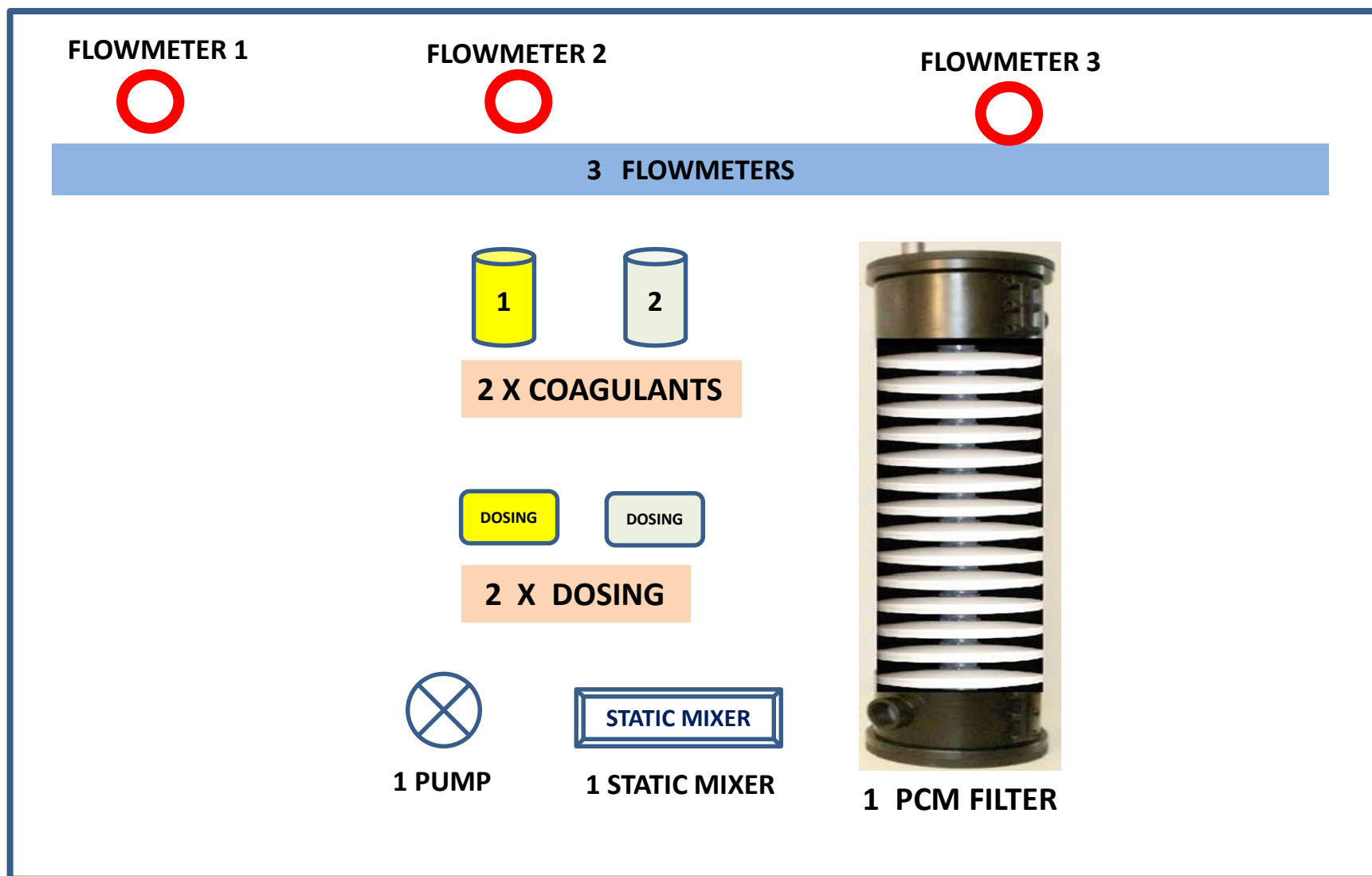


DECEMBRE 2019

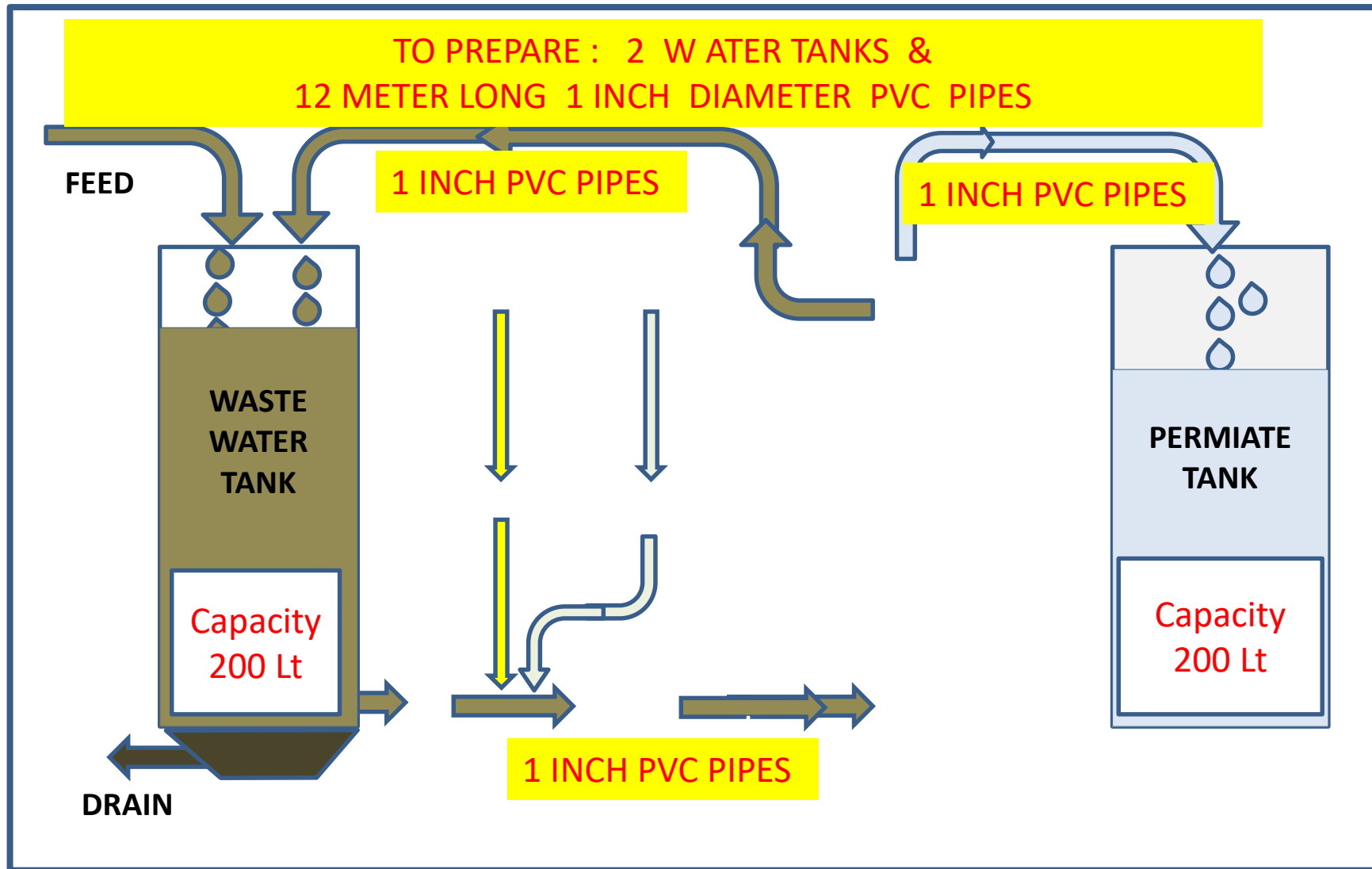
PCM CALIBRATION SYSTEM



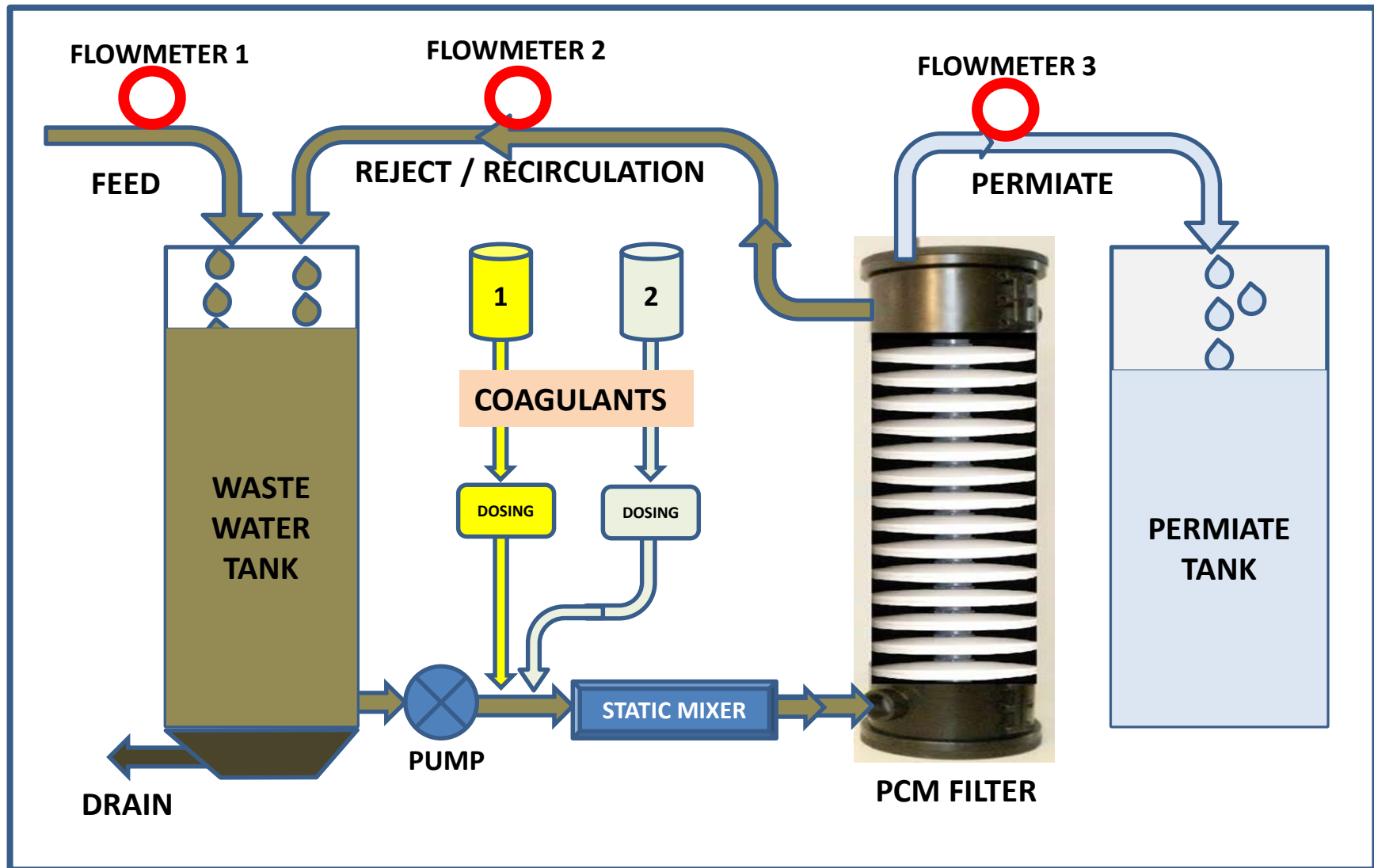
NANOTERA WATER WILL PROVIDE THE FOLLOWING MATERIAL FOR PCM CALIBRATION SYTEM



Material to provide by local partner before delivery of PCM Calibration System



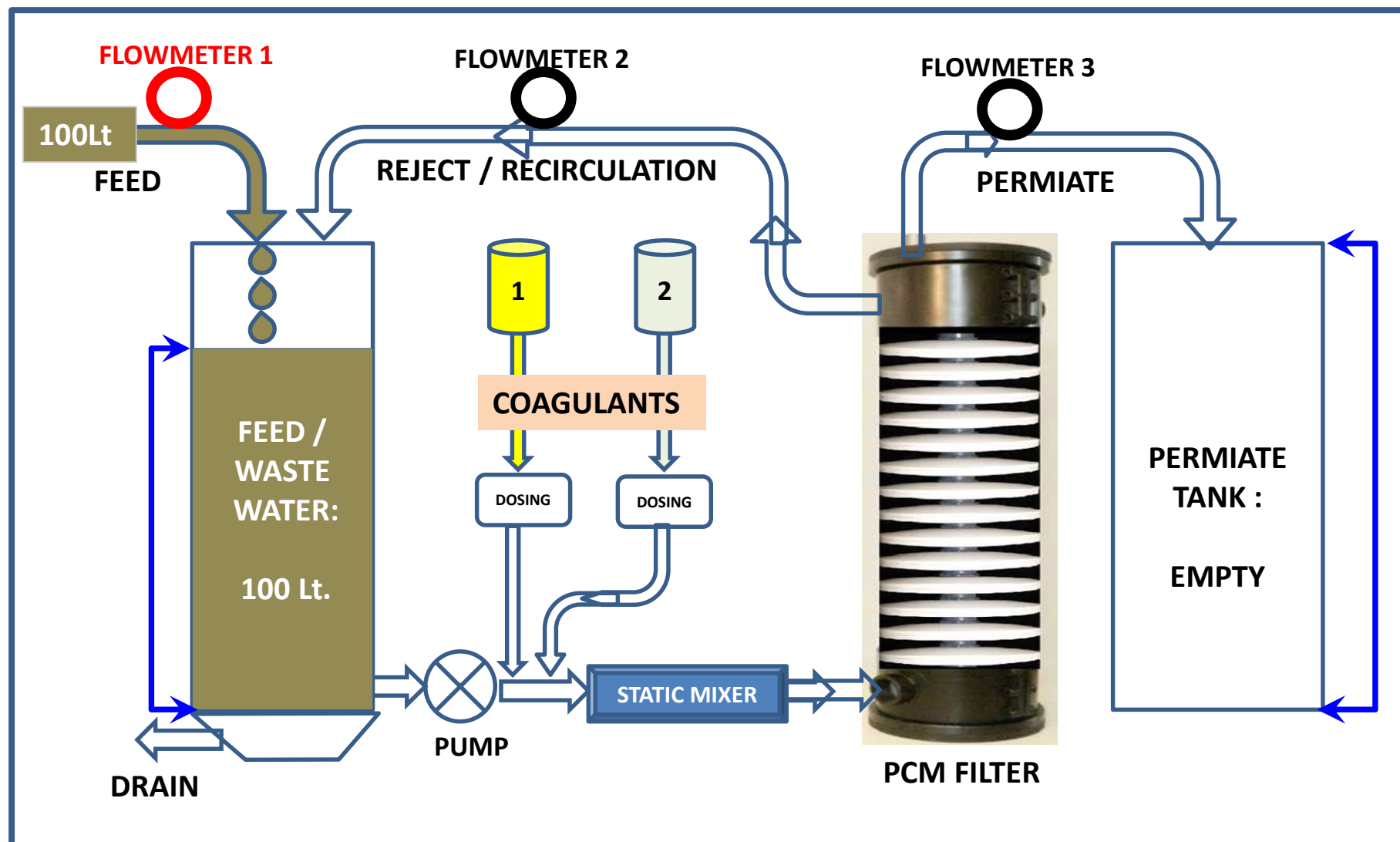
PCM CALIBRATION SYSTEM WILL BE INSTALLED BY NTW TEAM FOLLOWING THIS SCHEMA



HOW TO USE THE PCM CALIBRATION SYSTEM ?

1/4

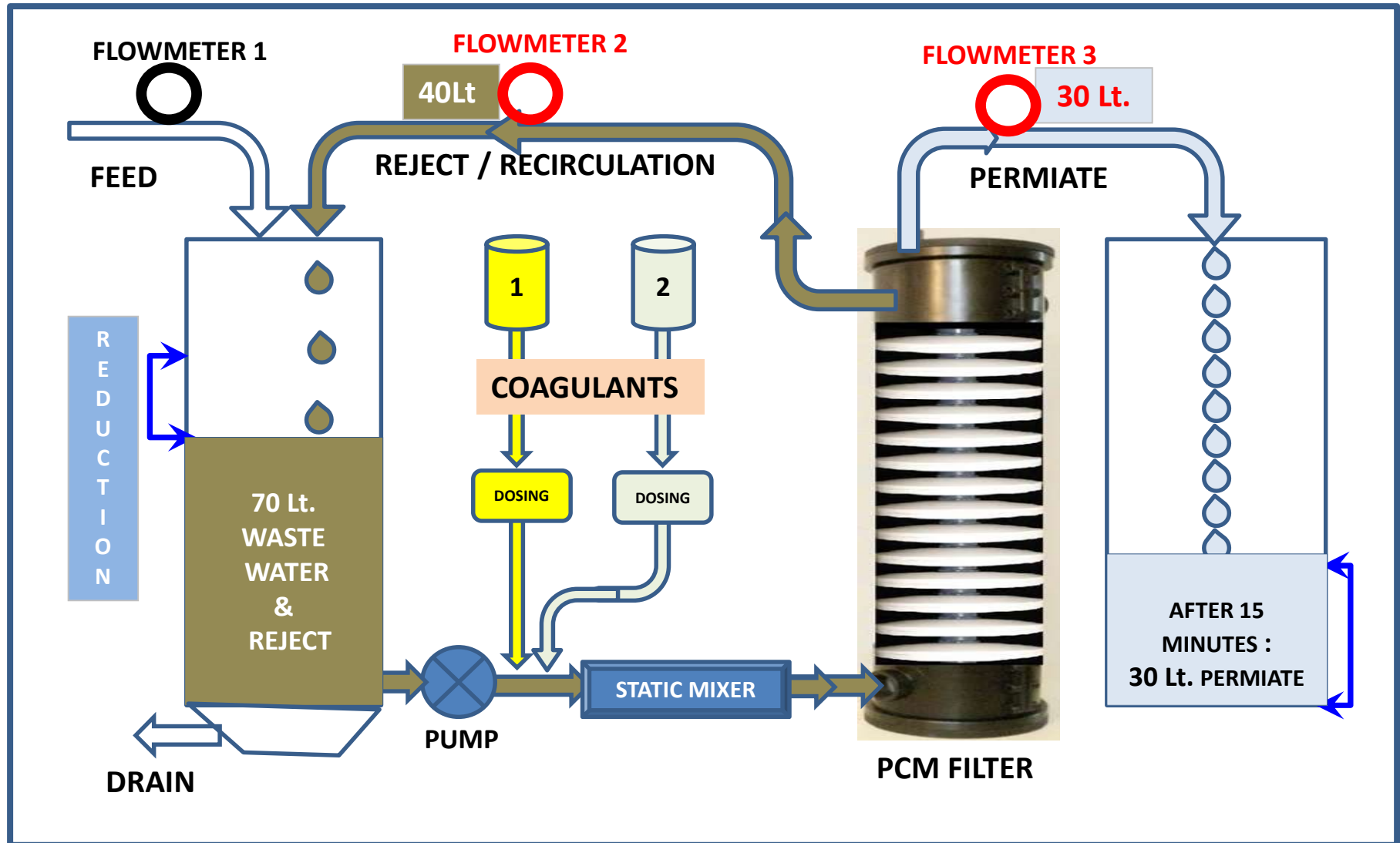
FIRST STEP : FILL 100Lt FEED TO THE WASTE TANK WITH WASTE WATER PROVIDED BY THE CLIENT



HOW TO USE THE PCM CALIBRATION SYSTEM ?

2/4

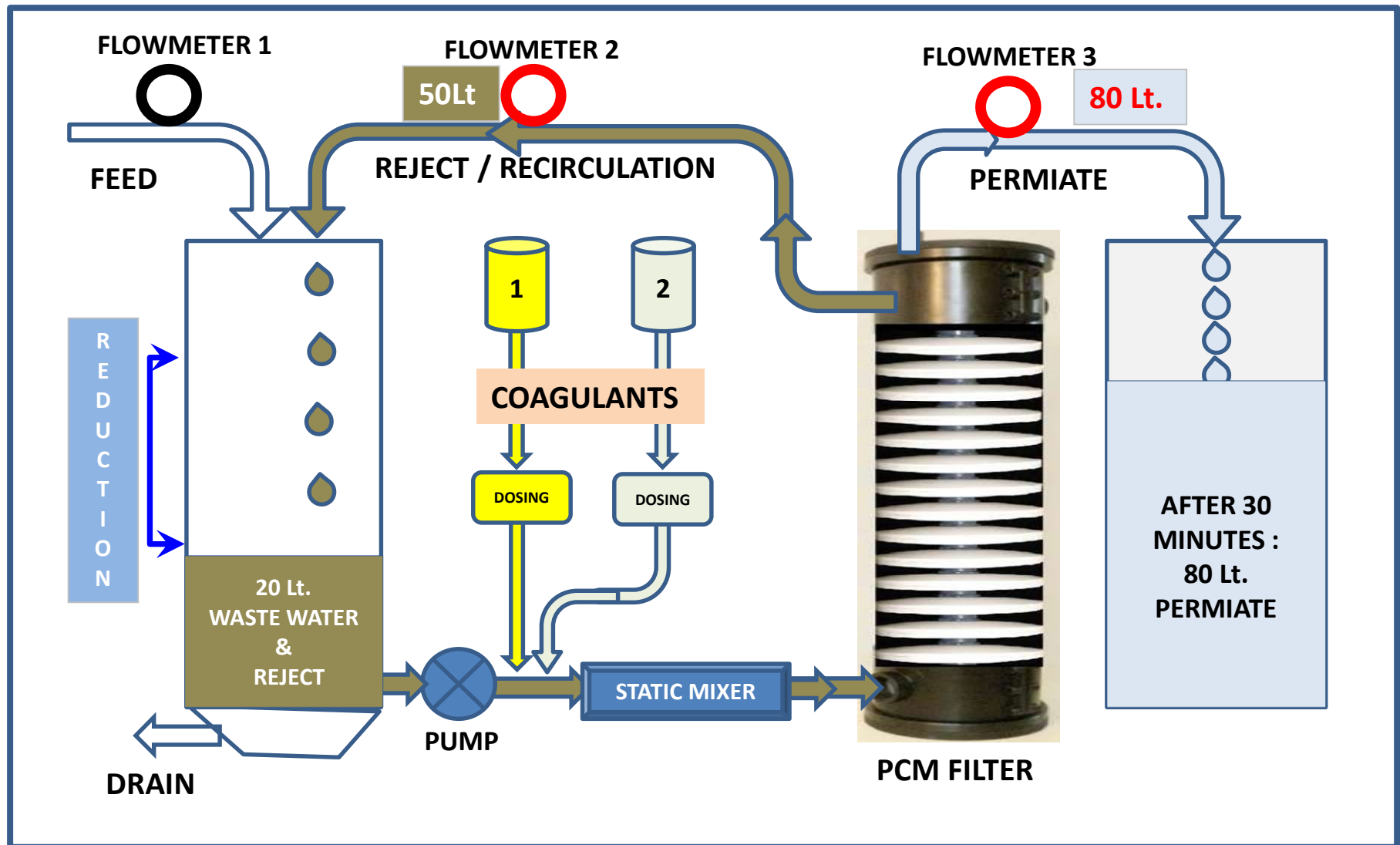
SECOND STEP : RUN THE SYSTEM DURING 1 HOUR COLLECT DATA FROM FLOWMETERS 2 & 3 EVERY 15 MINUTES



HOW TO USE THE PCM CALIBRATION SYSTEM :

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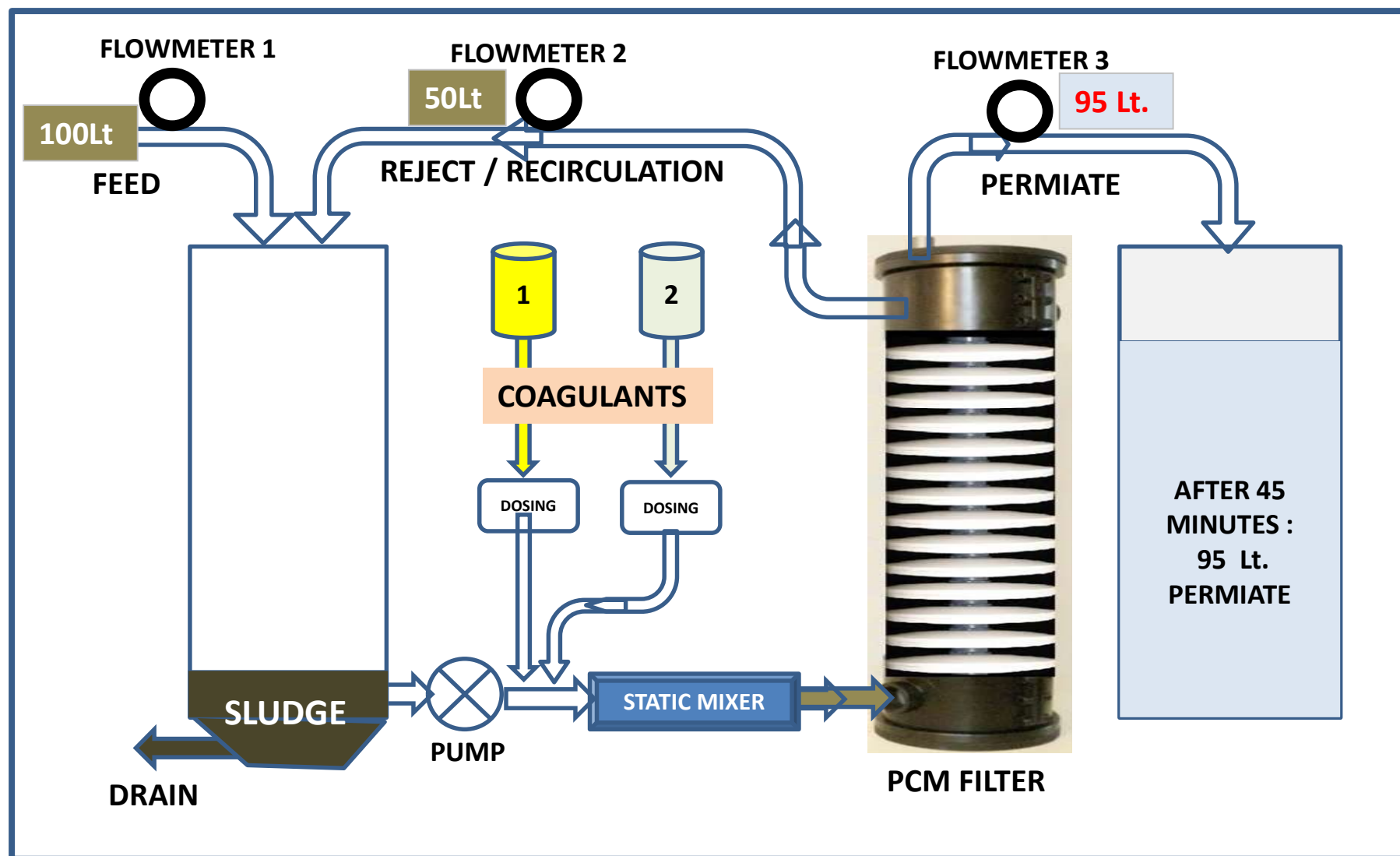
SECOND STEP CONTINUED : COLLECT DATA FROM FLOWMETERS No: 2 & 3 EVERY 15 MINUTES



HOW TO USE THE PCM CALIBRATION SYSTEM :

4/4

FINAL STEP : STOP THE CALIBRATION SYSTEM AFTER 1 HOUR AND TRANSMIT THE RESULTS TO NTW



LIST OF ITEMS TO REPORT BACK TO NANOTERA WATER

WATER ANALYSIS :

1-) FEED WATER ANALYSIS

2-) PERMIATE ANALYSIS

SLUDGE :

VOLUME / QUANTITY OF SLUDGE LEFT :

READINGS :

FLOWMETER No 1: (FEED) : TOTAL AMOUNT OF FEED

FLOWMETER No2 : REJECT / RECIRCULATION

FLOWMETER No3 : PERMIATE

CLIENT ASESMENT FORM TO BE COMPLETED CONTAINING :

THE TOTAL WASTE WATER TO BE TREATED PER DAY :

HOURS OF PRODUCTION :

THE FINAL QUALITY OF WATER REQUIRED

LOCATION PLAN

Etc.....



Turker OZAN

to@nanoteragroup.com

Saba YUSSOUF

sy@nanoteragroup.com

www.nanoteragroup.com