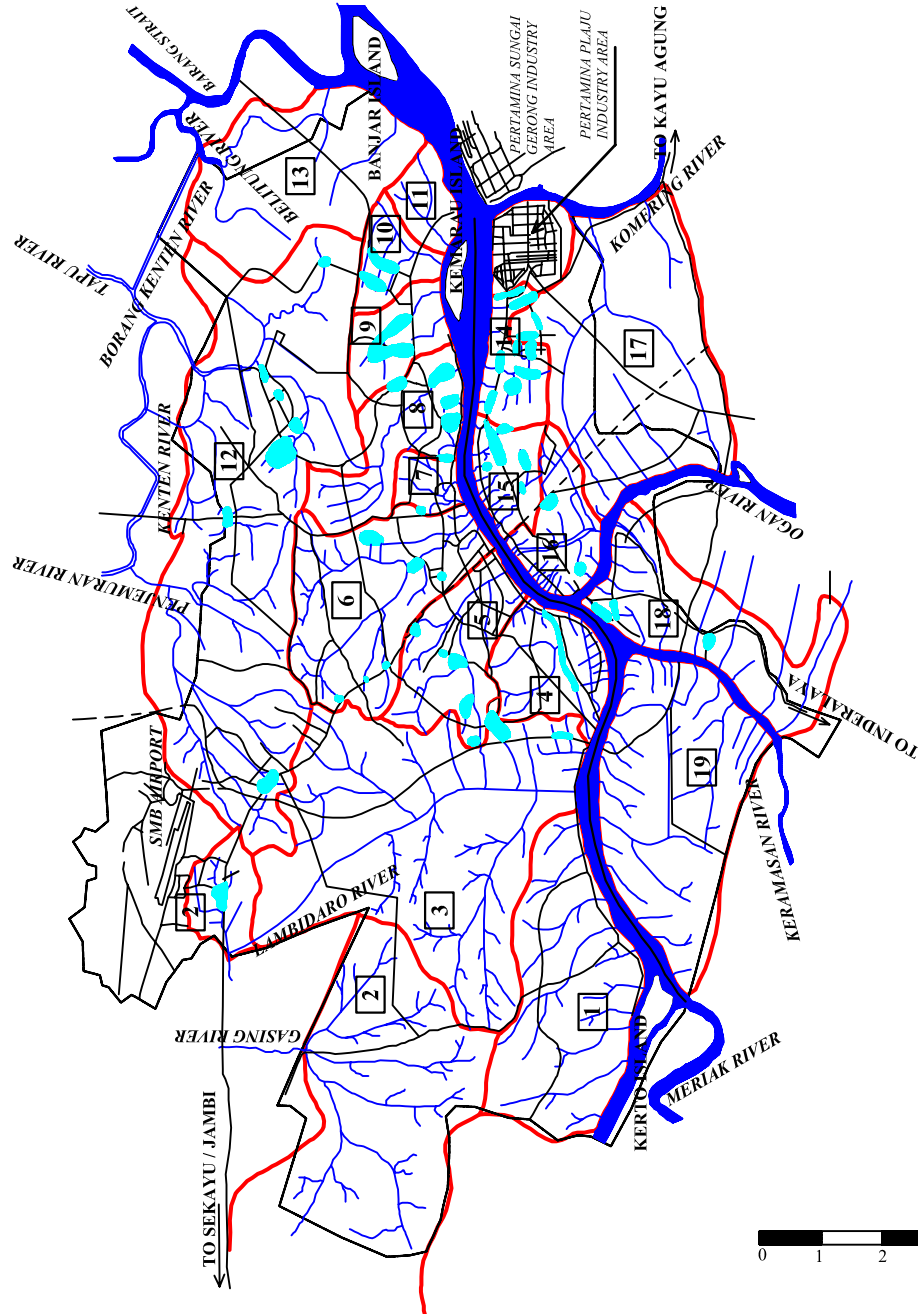


DRAINAGE SYSTEM	CATCHMENT AREA
1. GANDUS SYSTEM	23, 946 Km ²
2. GASING SYSTEM	52, 108 Km ²
3. LAMBIDARO SYSTEM	50, 515 Km ²
4. BOANG SYSTEM	8, 668 Km ²
5. SEKANAK SYSTEM	11, 395 Km ²
6. BENDUNG SYSTEM	19, 186 Km ²
7. L. KIDUL SYSTEM	2, 343 Km ²
8. BUAH SYSTEM	10, 442 Km ²
9. JUARO SYSTEM	6, 864 Km ²
10. BATANG SYSTEM	5, 586 Km ²
11. SELINGAH SYSTEM	4, 830 Km ²
12. BORANG SYSTEM	71, 210 Km ²
13. SP. NYIUR SYSTEM	22, 854 Km ²
14. SRIGUNA SYSTEM	4, 910 Km ²
15. AUR SYSTEM	6, 578 Km ²
16. KEDUKAN SYSTEM	9, 316 Km ²
17. JAKA BARING SYSTEM	37, 067 Km ²
18. KERTAPATI SYSTEM	25, 008 Km ²
19. KERAMASAN SYSTEM	30, 092 Km ²

LEGEND

- ADMINISTRATIVE AREA BOUNDARY
- MAIN ROAD
- DRAINAGE SYSTEM BOUNDARY
- RIVER
- INUNDATION AREA



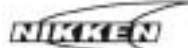
THE STUDY ON COMPREHENSIVE WATER MANAGEMENT OF MUSI RIVER BASIN



Annex G6. 3. 2



CTI Engineering International Co., Ltd.



NIKKEN Consultants, Inc.

Spot Inundation of Palembang City