

1 Respondents are ordered to design and implement a statewide networked scheduling and
2 tracking system for parole suitability hearings conducted pursuant to §§3041 and 3041.5
3 of the Penal Code on or before May 5, 2007.

4 2. Formal staffing and resource assessment. No order will be made at this time.

5 3. Joinder of Governor as a party. The parties agree that no order need be made at
6 this time.

7 4. Whether Respondents should be prohibited from improperly encouraging prisoners
8 to waive or postpone their hearings or to stipulate to being unsuitable. Respondents are
9 enjoined and restrained from improperly encouraging prisoners to waive or postpone
10 their hearings or to stipulate to being unsuitable for parole. Any discussion between
11 Respondents and a prisoner about waiving or postponing a hearing or stipulating to
12 parole unsuitability must be had on the record. Such encouragement of prisoners is
13 improper if the waiver, postponement, or stipulation is not in that prisoner's best
14 interests.

15 5. Whether Respondents should be ordered not to deny further parole consideration
16 for more than one year in the case of prisoners who have formerly been denied for one
17 year, without a significant change in circumstances. Respondents are ordered not to
18 deny further parole consideration for more than one year in the case of prisoners who
19 have formerly been denied for one year, in the absence of a significant change in
20 circumstances, which must be stated on the record.

21 6. Independent management, supervision, and training of appointed counsel for life
22 prisoners. This request is denied without prejudice.

23 7. Date for implementation of paragraphs 10 and 11 of the Remedial Plan.
24 Respondents are ordered to implement paragraphs 10 and 11 of the Remedial Plan on or
25 before May 5, 2007.

26 This matter is set for a status hearing in this court on Thursday, August 10, 2006
27 at 9:00 A.M. The parties are ordered to submit status reports on or before Friday,
28 August 4, 2006.