STATUTORY INSTRUMENTS

2000 No. 2047

The Faculty Jurisdiction Rules 2000

PART III

MATTERS WITHIN THE ARCHDEACON'S JURISDICTION

Referral from the Archdeacon to the Chancellor

- **8.**—(1) An archdeacon who—
 - (a) is the minister of the parish to which the petition relates, or
 - (b) has been personally involved with the petitioners in relation to the subject matter of the petition or otherwise to such an extent that the archdeacon deems it inappropriate to act in the matter

shall decline to exercise jurisdiction in relation to the petition for a faculty and shall so inform the registrar prior to the allocation of the petition, or if this is not practicable shall as soon as possible return the petition and accompanying papers to the registrar who shall immediately endorse the petition as one to be dealt with by the chancellor.

- (2) An archdeacon may for any reason decline in advance to exercise jurisdiction in relation to any petition for faculty within Appendix A and may after referral of a petition falling within the archdeacon's jurisdiction, return the petition to the registrar with a request that the petition or any matter raised in it be referred to the chancellor for decision or advice.
- (3) If an archdeacon becomes aware of any matter for which a faculty is required and considers that the matter—
 - (a) needs to be dealt with as a matter of urgency without reference to the advisory committee for advice in accordance with section 15(2) of the Measure, or
 - (b) may necessitate the issue of an injunction, the making of a restoration order or the grant of any interim faculty pending the final determination of the matter, or
 - (c) gives rise to any question as to the payment of costs or expenses,

then whether or not a petition has been submitted the archdeacon shall inform the registrar who shall immediately refer the matter to the chancellor who may give such licence or other directions in respect of the matter on such terms or conditions as are appropriate in the circumstances of the case.