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when all parties involved in the construction process fully understand their roles and are able to anticipate potential points of conflict disputes and delays will be minimised the employer s and engineer s guide to the fidic conditions of contract sets out the essential administrative requirements of a fidic based contract by reference to the fidic 1999 red book the obligations and duties of the employer and the engineer are identified and discussed potential pitfalls are highlighted and likely consequences pointed out the importance of the employer s role in the preparation of tenders which fully reflect his requirements and obligations arising in the execution of the works is emphasised the key role of the engineer in the effective administration of contracts after award is examined and commentary provided included in the guide are a number of appendices including model letters which will be of value to less experienced staff particularly those whose mother tongue is not the english language engineers quantity surveyors and project managers engaged in the contractual administration of international projects using fidic forms of contract will find the concise guidance in simple and jargon free language provided here invaluable this together with the author s earlier book contractors guide to the fidic conditions of contract which describes the duties rights and responsibilities of the contractor represents the totality of supervision design and execution of construction projects executed under the fidic conditions of contract this book s companion website offers invaluable resources to freely download adapt and use model letters for use by the employer model letters for use by the contractor sample interim payment certificate model form for submissions to the engineer model form of engineer s order for varied works model form of daywork daily record sheets

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