

2. The format of the report

When the objectives of the report are firmly established, the material must be collected; indeed, some of it will probably be already available. Decisions about organising the information can begin now, even if they are only provisional. Report writers often worry that nothing can be done until everything is assembled, and are then appalled at the amount of organisation needed, usually with a strict time limit.

As material arrives, it should be put into one of three categories:

1. obviously important information which must go into the report because it is completely relevant to the objectives;
2. borderline information which might be useful to some readers, or which might amplify or substantiate other more important material;
3. information which is interesting (or not) to the writer, but which is not relevant to the objectives of the report.

At this stage, it is obviously dangerous to jettison category 3, but it should be set aside to be checked through later. Material in categories 1 and 2 must be kept available, but thought of as probable 'main text' (category 1) and appendix material (category 2). There must be flexibility between these two sections, and details may move about for some time before finding an eventual resting place. Nevertheless, information which is 'main text' is now being identified and can be examined to see what logical order might be appropriate.

2.1 Beginning and end

It seems obvious that every report has a beginning and an end, but the choice of these limits should be a conscious decision rather than mere accident. The beginning of a report is not usually the beginning of the work: there will have been meetings, letters, conversations, laboratory work, and possibly some previous reports. This report is built on foundations which may have been laid weeks or months, even years, earlier. The choice of starting point will be decided largely by the objectives, and so ultimately, once more, by the reader. Questions will have to be answered, such as:

- What does the reader already know about this work?
- How much background (to this project or whatever) will the reader need in order to understand the argument of the report?
- Has the reader been closely involved with this, or similar, work before?

Obviously, if the answer to the third question is 'yes', then less background detail will be needed, and the scene can be set briefly and easily. If the answer to the first question is 'not much', then more background will be needed and the 'appendix material' file will probably grow. If the answer is, as often happens, 'some readers will know a great deal and others very little', then drastic reorganisation may be needed to put more information into appendices, and to give more detail in the text. However, it is always worth remembering that reports are often passed on from one reader to another, and so should not be written so specifically for a particular reader that others cannot use the information.

2.2 Appendices

It may seem strange to talk about the use of appendices so near the beginning of this Guide, but they can be one of the writer's most useful tools, and some of their value has already been suggested. Essentially, an appendix or appendices should be used to remove from the main text all information which is not needed by the majority of the users of the report.

Law 2: Keep the report as short as possible

Human nature being what it is, and report users being as busy as they are, the shortest report usually wins in attracting attention and also in being read as opposed to being glanced at and forgotten. If the main text is uncluttered by detailed statistics, maps, explanations of technical terms, or experimental data, it will be kept as short, and therefore as readable, as the material allows.

An appendix, then, is a good place for background information which most readers will take for granted but which a few need to be told. It is excellent for supporting statistics, and diagrammatic material which is not needed as the report is read. (See Section 4 for a further discussion of this point.) Lists of symbols, technical terms and abbreviations which are familiar to some but not all readers may be included in the appendices. It is, however, common practice nowadays to place them near the beginning of the report as part of the preliminaries.

As in many aspects of report presentation, tone (getting it right for the reader) is all-important. Readers may feel patronised if too much is explained and bewildered if too much is taken for granted. Putting helpful back-up material into an appendix can satisfy all parties.

Guide Technical Reports

**United States. National Highway
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Guide Technical Reports:

How To Prepare Defense-Related Scientific and Technical Reports Walter W. Rice, 2007-02-09 This book provides thorough and specific guidance on how to prepare defense related scientific and technical reports including classified scientific and technical reports It includes an appendix describing the workings of the Defense Technical Information Center the central repository for defense related scientific and technical reports and an appendix addressing tone and style including pertinent information from the United States Government Printing Office Style Manual 2000 the official style guide of the U S Government and therefore the Department of Defense Every facet of preparing defense related scientific and technical reports is addressed thereby making it unnecessary for the user to have to refer to the standards and numerous regulations pertaining to this subject In effect the book provides one stop shopping for the user Also some of the official guidance on preparing defense related scientific and technical reports requires interpretation and in those cases the book provides a prudent analysis of that information and prescribes a best practices course for the user *Technical Report Writing and Style Guide* Tony Atherton, 2020-09-08 This book is based on and expanded from a course on technical report writing that the author has presented for over 20 years Are you an engineer who writes technical reports as part of your job yet you wish you could make them shorter and better and write them faster Maybe you write external reports for your consultancy s clients or internal reports for senior managers Maybe sometimes you think you signed up to be an engineer not a writer But now you are a writer as well as an engineer and you wish that writing a good report was easier This book will show you how to write shorter and better reports and write them faster The author is a retired chartered engineer and who has written about 100 articles and four books published by Kogan Page Macmillan and San Francisco Press Here is just one comment from one client who arranged for the course on which this book is based to be presented to his staff Thank you for the course All the feedback I ve had so far has been very positive which is quite unusual as they can be a cynical bunch Well not so much as cynical as don t like airy fairy ideas The book is down to earth with practical ideas You will learn How to break the task into three phases planning writing and editing How to avoid the biggest complaint about technical reports How to use three layers of sequencing to make the writing easier The most common format for technical reports and three others How much detail to include Twelve big tips to improve the writing and several smaller tips How to satisfy both technical and non technical readers How to cut the waffle How to edit your own work which is never an easy thing to do Seventeen consistency checks to look for when editing How to get the best from the Microsoft grammar checker How to use the readability statistics Variations between British and US English PLUS A style guide with over 130 items of guidance including all the punctuation marks Did you know that the hyphen has been described as the punctuation mark to drive you mad [A Practical Guide to Technical Reports and Presentations for Scientists, Engineers, and Students](#) Pauline Bary-Kahn, 2008 **Annual Technical Report** Aberdeen Plant Materials Center (U.S.), 2001 [Guidelines to Format](#)

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