

EVASPIRE DATA SOLUTIONS

GENERAL INSTRUCTIONS

**COMPANY NOT RESPONSIBLE FOR LOSS OF DATA IN
ANY CASE BEFORE SUBMISSION (E.G. TIMING LATE, HARD DISK
CRASH, ELECTRICITY PROBLEM, IN COMPLETE WORK
ANY OTHER PROBLEM ETC.**

DOUBTS CLEAR ONLY BY PHONE (09:00 A.M. TO 02:00 P.M.)

1 TechnicalDetails

This section explains the technical details to configure the following:

- PageLayout
- FontStyles
- ParagraphIndentationandAlignment
 - ImageTreatment
 - TableTreatment
 - BulletsTreatment
- Equations/FormulaeTreatment
- HeaderandFooterTreatment

PageLayout

ThePageLayoutsettingsaretobedoneusingthe**PageSetup**optioninMS-Word.

To specify the page size:

PaperSizeSettings:

PaperSize

:A4(210x297mm)

Width :8.27"

Height

:11.69"

Orientation :Portrait

To specify the margins:

MarginSettings:

IF CM(CENTIMETER)

Top	:0.8"	p	:2.032CM
Bottom	:0.8"	ttom	:2.032CM
Left	:1.2"	ft	:3.048CM
Right	:1.2"	ght	:3.048CM
Gutter	:0"		
Header	0		
Footer	0		
Gutterposition	:Left		

FormatTextSpecifications

The following specifications must be followed for different types of textual paragraphs appearing in the document.

ParagraphText NormalText	TextFormattingSpecifications <i>Font:TimesNewRomanFontSize:12pts,PutBo Id,italicasperPDFFile</i>
HeadingText	<i>Font:TimesNewRomanFontSize:14pts,Bold,italic,asperP DFFileandcenteralignment</i>
SubHeadingText	<i>Font:TimesNewRomanFontSize:13pts.Bold,italic,asperP DFFileandleftalignment</i>
HeaderandFooter ImageCaptionText	Not allowed. <i>FontStyle:TimesNewRomanF ontSize:13pts,</i>

ParagraphIndentation andAlignment

This section details the paragraph indentation and alignment settings to be followed once the text conversion is done and the text is flowed in MS-Word.

Note: Do

not indent paragraphs using tabs. The indentation settings specified below must be used for paragraph indentation.

on. Note: **Single lines are not Paragraph Indentation/Alignment Settings**

**To specify the Paragraph Indentation and Alignment settings:
Paragraph Indentation/Alignment Settings:**

Alignment

:JustifiedO

OutlineLevel

:Bodytext1

Indentation

Left **0**

Right **0**

Special **:Firstline**

By **:0.15(0.381)IFCM**

Spacing

Before **0**

After **0**

LineSpacing **:Single**

At **:Nil**

ImageTreatment

The following treatment must be followed for images appearing in the document.

- Images must not be retained in the text document generated after conversion.
- Insert **Six** Entermarks {ParagraphMarks(¶)} to create blank space as a placeholder for the images removed.

Text appearing as image captions must be retained in the output. The image caption text must be formatted as specified below:

Font : *Justified*
FontSize : *TimesNewRoman*
13pts

The image caption text line breaks must be maintained as per the input pdf or image file. If the image caption includes more than one line, insert a paragraph break (¶) at the end of each line. Look at the illustration below for better understanding:

InputFile	OutputFile
ImageCaptiontextline1 ImageCaptiontextline1 Image	ImageCaptiontextline1¶ ImageCaptiontextline1¶ Image

TableTreatment

This section explains the specifications to be followed for text appearing in tables.

- Tables must be captured on a single page.
- Font size of the table text can be reduced to 9pts, in case the table does not fit on one page.
 - Table cell size can also be reduced, without breaking the words in a cell.
- Table background colors and fills must not be retained in the output document. Table text formatting specifications are as mentioned below:

Font : *TimesNewRoman*
FontSize : *12pts*
TableHeading : *13pts*
ParagraphAlignment: *Justified*

1.5.1 TableCaptionSpecifications

Text appearing as table captions must be retained in the output file.

Alignment : *Justified*
Font : *TimesNewRoman*
FontSize :

13pts The table caption text line breaks must be maintained as per the input pdf or image file. If the table caption includes more than one line, insert a paragraph break (¶) at the end of each line.

1.6 Bullet Treatment

Bullets/Numbers indentation and alignment formatting specifications are as mentioned below:

Font	:	<i>Times New Roman</i>
Font Size	:	<i>12pts</i>
Alignment	:	<i>Justified</i>
Indentation	:	0.15" IFCM (0.381 CM)

2 General Instructions

The following guidelines must be followed for this project:

1. Do not insert empty paragraph breaks between two paragraphs.
2. Mark the **Symbols** that are not searchable in the input file using **<S>** sign
3. Mark the **Words** that are not readable in the input file using **<W>** sign
4. Mark the **Lines** that are not readable in the input file using **<L>** sign
5. Mark the **Paragraphs** that are not readable in the input file using **<P>** sign
6. Ignore all objects (lines) appearing throughout the input pdf for image file having no correlation with the formatting or the free flowing text. These lines and boxes are usually present.
7. Use Microsoft Office 2000/2003 only
to maintain the book design by the publisher. E.g. Pls. Refer the line above present after the heading "**3. General Instructions of this document**" done for the styling of this document.
8. Insert **onespaces** after every period (i.e. full stop for indicating the end of a complete grammatical sentence or paragraphs).
9. All **spellings** must be as per the input pdf for image file.
10. Every single line should be left alignment
11. No color, No background, No page break, No underline, No shadow
12. Ignore all the spelling and grammatical mistakes to remove the green and red lines indicating errors before submission of the final output document.
13. Replicate text appearing as superscript, subscript, strikethrough, double strikethrough, small caps and all caps as per the input pdf for image file.
14. In your word files, you have to type the matters of the pdf files continuously without giving any blank line spaces even though there are any line spaces between two different paragraphs/lines.
15. When you type the matters of the pdf files, you have to type continuously irrespective of different pages of pdf files.

Symbols and Special Characters

Symbols and Special Characters appearing throughout the input pdf for image files including bullets must be replicated as per the input pdf for image file. **To insert a symbol:**

1. From the **Insert** menu, select **Symbol**. The **Symbol** dialog box appears.
2. Select **Times New Roman** as the Font.
3. Select the required **Subset**.
4. Locate the symbol you want to insert.
5. Click **Insert**.

Note: If any symbol is not available for Times New Roman font, you can use any of the available fonts.

To insert a special character:

1. From the **Insert** menu, select **Symbol**. The **Symbol** dialog box appears.
2. Click the **Special Character** tab.
3. Locate the special character you want to insert.
4. Click **Insert**.

Note: If

any symbol/special character is not available in the symbol table you can use **< w>** in place of that symbol of the pdf file.

File Saving Conventions

Each pdf file of the assignment must be saved as a separated word file having the same filename as that of pdf file.

Note: The output documents must be stored using the same folder structure as the input pdf for image files.

ERROR PARAMETERS

Quality check will be done in either or all of three layers given below: QCLayer-

A: Full through checking will be done on all given instruction in technical specification on files and folders submitted on time. QCLayer-

B: Quality check will be done only on the folders picked up randomly submitted by the Contractor.

Random QC; Files will be picked up randomly in each folder and Quality Check will be done as mentioned below.

It is hereby instructed to follow each and every instruction given in technical specification, any divergence in this will lead to error which in turn will result in dropping of the accuracy level.

Make sure of each and every point below for your information

NO OCR IS ACCEPTED

Text	Formatting	0.50%
	Heading1	”
	Sub-heading	”
	Normal Font	”
	Alignment	”
	<u>”These calculation are made on one mistake</u>	
	Margins	”
	Column	”
	Images	”
	FileName	0.50%
	Special characters	0.50%
	Font face & size	”
	Numbers	”
	Spacing	”
	Line	”
	Paragraph	”
	Page breaks	0.50%
	Sentences	
	Grammar	0.50%
	Punctuations	”
	Full stop	”
	Comma	”
	Hyphen	”
	Quotes	0.50%
	Spelling	”

ImagesCopy	
&Paste	
TextalignmentbelowtheimagesFontfac	
eand sizebelowthelinage if any	0.50%
Alignment;location	”
Flowchat,Graph,Tables	”
Bordersformatting,Textalignment	”
Fontfaceand size	”