
Subject: Re: Text wrapping in QTF Table
Posted by [Pradip](#) on Tue, 23 Mar 2021 07:13:10 GMT
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Yes, got your idea of checking the height. And the binary search would be very cool! For time being this code does the job for me:

```
void TrimQTFTTextEllipsis(String& qtf, int width, const String& ellipsis) {  
    String str = qtf;  
    while(ParseQTF(qtf).GetWidth() > width) {  
        str.TrimLast();  
        qtf = str + ellipsis;  
    }  
}
```

It's not really elegant, will trim ending ']' from QTF if it's there, so that should be added after trimming. However with the width given correctly it works pretty good. Uploading image of output.

Will try to implement the way you suggested when I can do some optimisation.

File Attachments

1) [Screenshot 2021-03-23 123857.jpg](#), downloaded 814 times

Project / activity
DD-7 ROB in Orissa (C1203504)
↳ Start of Project for 7 ROB
↳ Letter of Intent
↳ Joint Site Visit with Railways, PWD & EPI
↳ Inputs from Client
↳ Preparation of Design Basis Report
↳ Submission of Design Basis Reports
↳ Approval of EPI for Subconsultant
↳ Topographic survey
↳ Appointment of Sub Consultant / Award of W.O.
↳ Site investigation
↳ Toposurvey drawings
↳ Soil Investigation
↳ Appointment of Borehole Agency/ Award of W...
↳ Site investigation
↳ Factual Data Report
↳ Appointment of Liaising Officer
↳ Concepts and Span Configuration for LC 169
↳ Preparation of GA drawing
↳ Submission of GA drawings for Approval
↳ Preparation of Land Accusation Plan
↳ collection data like FMB maps, Village maps a...
↳ Preparation of Tender Documents & Rate Analysis