PART 1:

| Journal Name: | British Journal of Applied Science & Technology |
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| Manuscript Number: | Ms_BJAST_23357 |
| Title of the | Coupling of Laplace Transform and Differential Transform for Wave |
| Manuscript: | Equations |
| Type of Article | |

PART 2: FINAL EVALUATOR'S comments on revised paper (if any) The revised paper would be is good after considering some corrections as suggested hereafter: Authors' response to final evaluator's comments I have gone through all the 1. In eq.(3.2) consider replace $u_{i^{a_{i}}}$ with $u_{i}^{(n-l)}$ 2. To denote the Laplace transform w.r. to t of u(x,t) and $\phi(x,t)$, suggestion pointed out and consider utilize other notations than u(x,s) and $\phi(x,s)$, for example $\widetilde{u}(x,s)$ and $\widetilde{\phi}(x,s)$ in Eq.(3.5) boreched them as well. 3. At anywhere after, consider make the same change also. 4. In the definition of h(x,s) near after Eq. (3.5) consider replace $u_r(x,0)$ with $u_t^{(r)}(x,0)$ 5. Between Eqs. (3.6) and (3.7), consider change the phrase "In the second step, we apply differential transformation...", into "In the second step, we apply inverse Laplace transform..." The corrections has been . highlighted with blue color. 6. In Eq.(3.8) consider replace $N\left[U_k(t)\right]$ which is not correct with $\frac{1}{k!} \hat{\sigma}_x^{\ k} (N[u(x,t)])_{x=0}$. 7. In the section Applications, consider replace "we applying" with "we apply"anywhere