# THE SOCTHETN ENTEHPRISE. <br> OULF MIOTTO="TOUAL RIGHTS TO ALI. 

GREENYILLE, S. C.: FRIDAY MORNING, SEPTEIBER 29, 1854,


| Occlipation. |  |
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| same inoothen found in the street scavenger or iu thejudge. An honest man pedding <br>  |  |
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| ed shirs whiten tho ocean, Tis man that |  |
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| ans make a a ad mistake, when thiey persist |  |
| 俍隹 crowding their sons or wards into the dif. |  |
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| trade, as though a brifless lawyer was a whit |  |
| more respectable eluan a good shoe to,carpenter, or printer. Young ladies, too, show their want of gumption, when they |  |
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| give honest worth the "sack"" because it is concealed under a coating of tar, chalk, smut, |  |
|  |  |
| ashes, or ink, and give their hearts and hands to some of the "learned professions" who |  |
| eave the salt in the bread they destroy.ene An houest, upright man is an ornamen wo love to contemplate. His industry and |  |
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| integrity are priceless jewels and they will him independence. Point to one professional man who has distinguished limself |  |
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| in proportion to his opportuuities, and we can point you to scores of merchanics, farmers |  |
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| eminence despite the impediments by which they were surrounded. The learned professions are well enough, but all men were not designed for lawyers and doctors, Suppose we were all tinkers, what a chattering of tin pans there would be ?-Spt. of the $A$ ge. |  |
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| The Greatest Steamer in the World. <br> The immense screw and paddle steamer building by Seott Russel, at Millwall, England, for the Eantern Steam Navigation Com- |  |
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| and the works are proceedinging with rased, and expedition. A railrond has been laid don the 1 . 1 h |  |
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| facitate the conveyance of the materials from the factory to the different parts of the vessel. |  |
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| The exact dimensions of the ship aro as for-lows :-Tunnage builder's measurement, |  |
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| 22,000 tuns ; tunnage burthen, 10,000 tuns; extreme length, 680 feet ; oxtreme depth, |  |
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| 08 feet; power of engines are in the course |  |
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| of construction, and will be fitted in the ves-sel before she is floated oft. The huil will be entirely of iron, and of more than usual stren th, the magnitude of her sive enabling |  |
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| Mr. Brunel, the architect, to introduce many precantionary measures conductive to support |  |
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| and seearity. Fro anse true water--ine is double, of a celluinconstruction. The upper deck will also be |  |
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| strengthened on the same principle, and will form a complete beam, similar to the tube of the Britamia bridge, so that any external in- |  |
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| jury will not affect the tightness or the safety of the ship. She is divided into ten separate | fixing your |
| or the ship. SLe is divided into teu scparatewater-tight compartments, eacli being sixty feet in length, embling her to take out sufficient fuel for a vovago to Australia and back |  |
|  |  |
| to England without stopping. |  |
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| Mueh is said of the brilliant stuceo white wash on the east of the President's house at |  |
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| with some additional improvements learned |  |
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| slacked lime; slack it with boiling water, covering it in the process, to keep in the |  |
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| steam. Strain the liguor through a sivevo or strainer, and add to it $n$ peck of clean salt, |  |
| previously well dissolved in warm water, thiree pounds of ground sice, ground half a pound of Spanish - Whiting, and a |  |
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| pound of clean glue which has been dissolv- |  |
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| it over a slow fire, in a large one filled with water. And five gallons of hot water to the whole mixture, stir it weil, and let it-stand |  |
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| a fow dass covered from, the dirt, It shomidd |  |
| be kept in a kettlo on a portable furnace. It is suid that about one pint of this mixture |  |
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| will ecvera a zuare yaza upon the outside ofaihouse, if properlyapplied. Brubhes more |  |
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| or less smail may he need, according to the neatness of the job required. It retains itsbrillimee for many years. There is nothing of the kind that will compare with it, either for outside or inside walls. Coloring matter |  |
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| red or a pink, more or lese deep, according to quantity. $A$ delicate tinge of this is very pretty for inside walls Finely $\mathbf{p}$ ualverizedcom |  |
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| mon chay, well mixed $p$ mirrpa sikest it <br> before it is atirred into mixture, makes it a |  |
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| Hilac color. Lamp black and Spamist browii, mixed together, produce a reddiph stone |  |
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| makes a slatside of build side of buildings. Yellow wash, chrome ochre |  |
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| golt these eases the darkness of shade' will of course be deternined by the quantity of col oring matter used. It is difficult to make a |  |
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