LEGISLATIVE COUNCIL.

WEDNESDAY.
Fun SPEAKER took the chair at half-past three

PETITIONS. Mr. PARKES presented a petition from certain in-habitants of Duke and Dowling streets, representing that those streets were proclaimed public streets on the 19th September, 1853;—that the City Commis-sioners have neglected levelling or improving them;— and that, in consequence, they are full of deep holes of stagnant water, greatly to the detriment of the public health, and praying redress. Petition received.

Mr. PARKES presented a petition from certain members of the Sydney Fire Insurance Company, praying leave to introduce a Bill to Incorporate the same.

Petition received.

BURWOOD TRAMROAD ACF.

BURWOOD TRAMROAD ACT.

Mr. DONALDSON observed that, as a matter of order, he would desire to call the attention of the House to a matter which occurred yesterday. In moving the suspension of the Standing Orders with a view to the presentation of a petition praying leave to introduce a Bill to amend the Burwood Tramroad Act, he had erroneously stated that all the parties interested agreed with the object of the petition. He had leaved since that such was not, the case, and as had learned since that such was not the case, and as he was particularly acrupulous on all occasions that the Standing Orders should not be suspended, except on grounds of great public importance, he would beg to move that the motion which he moved on the pre-

to move that the motion which he moved on the previous day be either rescinded or withdrawn.

The notice of motion was accordingly withdrawn.

ABATTOIR ROAD BILL.

On the motion of the COLONIAL SECRETARY,
his Excellency's message transmitting this Bill to the
Council, was read, whereupon the Colonial Secretary
moved that the Bill be read a first time. In doing so
he, explained that the main object of the Bill was
to open up a direct thoroughtare from the
Parramatta-read to Glebe Island, Johnston's Bay, with
a view to facilitate the cattle traffic to the new a view to facilitate the cattle traffic to the new slaughterhouses in course of erection on that island. It was intended that this thoroughfare should come under the denomination of a Parish Road, and be maintained accordingly. The second section provided that the road should be securely fenced at the public expense, and the third section limited the driving of cattle upon it to the hours intervening between 6 p.m. and 8 a.m. The fourth and last clause provided for

and 8 a.m. The fourth and last clause provided for compensation being granted to proprietors and occupiers whose properties might be injured by the opening up of the road.

The motion was then put and passed, and the second reading was fixed for that day week.

POSTPONEMENTS.

The following matters were postpened us under—
The second reading of the Moreton Bay District Courts' Bill, until that day week.

The second reading of the Murray River Customs' Bill, until that day week.

The second reading of the Gold Fields' Management Bill, until that day fortnight.

THE EXCHANGE OF THE TORCH STEAMER.

The COLONIAL SECRETARY moved that the

The COLONIAL SECRETARY moved that the order of the day for the further consideration of his Excellency's message, relative to the exchange of the Torch steamer, be expunged from the paper.

Mr. DONALDSON did not think it was right to

Mr. DONALDSON did not think it was right to expunge the matter entirely from the paper, without some reason being given for so doing. The question as to the purchase of this vessel had certainly not been settled by the vote of the other evening, providing for her maintenance, and if it was sought by the expungment of this order from the paper, to get rid of all further discussion on the point, he should certainly oppose the motion of his hon friend opposite.

The SOLICITOR-GENERAL explained that the question could not be finally got trid of hyperqueging.

The SOLICITOR-GENERAL explained that the question could not be finally got rid of by expunging the order from the paper, inasmuch as the purchase of the Torch would again come under the notice of the Council, in the estimates for the ensuing year.

The O'LONIAL SECRETARY remarked, with regard to the purchase of the Terch, that he had very little doubt the home government would conform to the recommendation of his Excellency, and make the vessel a present to the colony. As the matter, however, had been disposed of so far as the present year was concerned, by the vote on the Supplementary. Estimates, it had been deemed right to expunge the present order from the paper, and leave the further consideration of the matter to take place on the general estimates for 1856.

The AUDITOR-GENERAL explained, with reference to the reasons urged against the purchase of the Torch, on the former evening, that a full report upon every point of the vessel would shortly be submitted to the Government by the late commander of the Torch, and in due course laid before the Council. From this circumstance, as well as from the fact of there have a sum on the general settimates relative.

From this circumstance, as well as from the fact of there being a sum on the general estimates relative to this vessel, hon members would see that the matter must again come under the consideration of the House,

The order was accordingly expunged.

FURTHER REMEDIES TO CREDITORS: BILL.

On the motion of the SOLICITOR GENERAL,
his Excellency's message transmitting this Bill, was
read; but, in consequence of the Bill not having been printed, the further consideration of the message was postponed until next Wednesday.

STEAM NAVIGATION BILL.

On the motion of the SOLICITOR-GENERAL, the

House went into committee for the consideration of the Steam Navigation Bill. The first clause, extending the cubic contents of ships' boats, according to schedule appended, was put

and passed.

The second clause, providing for the proper adjustment of compasses under the regulations of the Steam Navigation Board, was proposed by the SOLICITOR-GENERAL.

Ceptain KING said, the subject of the adjustment

of compasses was now attracting considerable attention in England. He considered it was very desirable compasses should be properly adjusted. Numerous instances had occured of accident in consequence of neglect in this particular. It had been said by some there was no such clause as the one new proposed in the English Bill; all he could say was, if there was not there ought to be. It was a matter worthy of

every consideration.

Dr. MITCHELL thought the time for the adjustment of the compasses was while the vessel was at sea. He guoted from Captain Johnson in support of his position, that nothing but ac ual observation could be relied upon for practical purposes. It would not do to rely upon the adjustment of the chipwright made in the harbour. The hon, gentleman also quoted from Mr. Cameron and Mr. Miller in support of his argament. He thought the clause could be of no value, that it was over-legislation, and would act injuriously rather than beneficially, and he therefore objected to it.

Mr. COWPER thought the clause was unnecessary.

It was oute impossible for any one to adjust the

It was quite impossible for any one to adjust the compass when the skip was lying in harbour, while affected by so many external circumstances.

Mr. CAMPBELL thought the certificates of good order in reference to steam vessels should extend over a period of six months, the Melbourne certificates being acknowledged in this colony and vice vesse. Ha thought the matter should be referred to a select com-

The COLONIAL SECRETARY said, a correspondence was now going on in reference to the point alluded to by the hon. member who had just spoken. It was considered desirable the certificates of each colony should be acknowledged in either. Steps were being taken.

The SOLICITOR GENERAL supported the clause.

and remarked, that on one occasion when he was on board a steamer, he found the two compasses pointing in opposite directions. It did not follow because the compass of a vessel could not be adjusted in a strictly correct manner in harbour, that it should not be adjusted as correctly as possible. It was desirable that the board should be satisfied in reference to the adjustment of the compasses of a vessel, before she went to sea, in order to the protection of her Majesty's subjects. The clause should be carried out in such a manner as to prove most effective, and be as little onerous as

possible.
Mr. COWPER, said there was no such regulation in Mr. COWPER, said there was no such regulation in the large sas ports of England.
Captain KING said, he had read a paper in the Athenaum, of October 30th, 1854, by Dr. Scoresby, a high authority in all matters connected with magnetic science, from which it appears, it was considered necessary to place posts on either sides of the Mersey, to enable ships to ascertain the deviations down the

Mr. COWPER thought, perhaps, posts of that description might be useful here.

Mr. MARTIN did not see why compasses should be adjusted from "time to time." He conceived local circumstances continuing the same, they might be adjusted permanently. He was of opinion the matter ought to be left to the masters themselves. He did not think the clause as it present stood could be prec-

tically carried out.

The SOLICITOR-GENERAL thought, if it could be carried out spontaneously, it could be carried out compulsorily. He defended the clause, and smally proposed as an amendment, that the words "ahip-

nn Boat "Spidfro," from let Jely.
Chief officer, at £12 a month
Boatswain's muto, at £6
Quartermaster, at £6
Carpenter's mate, at £9
Ten able seamen, at £5
Boy, at £2 10s.
Provisions
Fuel, light, &c.
Wear and tear
Paint, &c. £891 0 0

He explained that this boat had been tendered for. apecifications having been made out by the Portmaster, with the assistance of the chief carpenter of her Majesty's ship Calliope. There were three tenders sent in, the highest of which was for £2000, the next £1580, and the lowest £1475. The last tender was accepted, and the boat was built according, and certificates were handed in to the Government by the Portmaster and by the Surveyors of Lloyds that the boat was well built. worth the money which the Government paid for her. The different items of the vote were put down at the rates established by the navy list.

Mr. CAMPBELL asked what guns the boat would

carry.
The AUDITOR-GENERAL said she was intended to carry a thirty-two pounder, and he was not aware that any investigation had been made into the matter since the vessel had been afloat; but he believed she was quite capable of carrying such a gun.

Y	ving items :—				•
	STEAM GUN-BOAT TORCH.				
	Lieutenant commanding, at £15 8s. a month	ı			
	and 7s. 6d, per diam	£322	1	0	
	Chief officer, at £12 ditto, and 3s. 6d. ditto	-208	1	O-	-
	Second officer at 610 ditto, and 3s, 63, ditto	184	ı	0	
	Chief engineer at £18 ditto, and 38, 6d, ditto	280	· 1	0	
	Assistant ditto, at £12 ditto, and 31, 6d, 41(to	208	1	0	
	Gunnar, at £7 ditto, and 23, 63, ditto		16	0	
	Carpenter, at £10 ditto, and 2s. 51. ditto	165	15	0	
	Bontawain's mate, at £6 ditto, and 1s. ditts	, Ω0	6	0	
	Two quartermasters, at \$6 ditto, and is. ditto	180	12	0	
	Twelve able seamen, at £5 ditto	720	0	0	
	Two ordinary seamen, at £4 ditto	96	0	0	
	Six stokers, at £12 ditto	844	0	0	
	Cook, at £5 ditto	72	0	0	
	Ship's steward, at £6 ditto	72	.0	O	
	Officers' ditto. at £5 ditto		0	0	
	Two boys, at £2 10s. ditto			0	
	Provisions		0	0	
	Coals		0	0	
	Repairs of engine		0	0	
	Stores		0	0	
	Wear and tear		0	ō	
	Paint, &c		0	0.	
	Fuel, light, &c		0	0	
	Incidental expenses		ō	6	
	Docking	100	0	0	
	Cleaning and painting the bottom	200	0	0	
				_	
_	the drive and a bigs. TARRIER CONTOURANT	36587	13	0	

hen gentlemen then read the report which necembrailed the letter, which was to the following effect:—The hull was completed in 1844, by Mare, of Blackwall. It was sound, and of a much greater thickness than was necessary for the hulls of merchant veels. There was an objection rated to iron boats for warpurposes, except in close action. Iron would tear by a spent ball, but within a range of \$200 yards the shot pasaed through, elem through, but the heles were plugged as easily as they were in wooden vessels. The outer surface plates were, however, slightly deteriorated for want of dock to place the vossel in for three years. The engines were in perfect order, made by Seward and Capel, and cost \$7000; they were without a flaw, of 18) horse power, of diret action, and worked easily and smoothly. They had spare gear for all parts in cases of emergency. They were superior to new, having been tried in heavy weather, and under overy chromastances. The boilers, which were of the tubular de-cription, were new is 1882, and would last for seven years by greasing them inside when cool, or by the introduction of wood ashes consionally. They might now and then regular slight repair, as all beliers would. Their cost was \$2000, and they were intended for seven years service. The gunnery establishment coucleted of one 32-peund gun for firing shot or shell, working on a pivot, and arranged so that they were capable of bearing upon any point; two bress 6-pounder gune, and six brass swivels. During the last commission the Torch mounted a 45-owt, gun, but having to perform a long sea voyage it was replaced by a lighter gun, the one now on board. This could again be altered by getting her previous gun and bringing the present one aft. Added to these are the 9-pounder land and sea service rocket-tubes for shell rockets. Consequent on the long service originally intended for the Torch would not be rounoved (liveir weight being 7 tous). The fullness of her blottom, from three years' see originally intended for the proper bearings with g ledge of the Torch that she would last four or hys years without new boilers or thoragh repair, provided she was not constantly worked, and attention paid to these when opportunity offered. In addition to that he had obtained internation on one or two other points which had been especially alluded to. The platte of the Torch were thicker by two-sighths offan inch than the description of plates usually employed in the construction of mer. hunt vessors. The plates of the Torch were five-eighth; while the plate

since the wessel had been afloat; but he believed she was quite capable of carrying such a gun.

Mr. CAMPBELL thought there was no use in the House voting a sum of £900 for the employment of a boat which they did not know was capable of the service for which she was required.

Mr. PARKES moved the reduction of the item by the sum of £200, as the vessel would only be wanted for four months of, the present year, and not six months, as was provided for by the estimates. He thought that the public had not received full value for the money laid out in the purchase of this vessel.

Mr. COWPER thought the boats for the defence of the harbour should be under one system of control. Now the Torch was placed under the command of the navid efficer, and the Spitfire was to be given to the command of the particular service was rather indistinct, it would be necessary to bring in a bill by which the payment and regulation of the navid force of the port would be provided for.

Mr. DONALDSON strongly objected to the committee assenting to a vote which would involve a large expenditure of the public money under a system so inchoate as that which now seemed to be adopted by the Government. At present it did not seem to him that the Torch was at the disposal, for

THE SYDNEY MORNING RIDERALD, THURSDAY, AUGUST 0, 18

THE SYDNEY MORNING RIDERALD, THU

Cances if was not so.

By the SOLICITOR-GENERAL; They did not come all the by the SULICITOR-GENERAL: They did not come all the way from England by stoam, and their passage was longer in consequence of their carrying equive sails.

BY Mr. MARVIN: He chought the Government would make a good bargain if they bought the Forch for £5000, and that it would answer all the purposes required of it.

Mr. MARTIN moved "That Lieutenant Chimmo having asserted

answer all the purpose required of it.

Mr. MARTIN moved "That Lieutenati Chimmo having asserted the superlority of a wooden beat as a gunboat, this committee expresses its spinion that it is inexpedient to expend any portion of the public funds in providing officers and men for the Toroh steamer as a gunboat." He contended that the committee need not consider themselves bound by the vote on a former occasion, inamunds as the evidence addiced had to a certain extent charged the aspect of the question. Lieutenant Chimmo had unequivocally, although no donbt roluciantly, expresso his decided opinion that iron vessels were not suitable for purposes of war; and taking this evidence in conjunction with the high anthority of Sir Howard Douglass, he thought there was abundant reason why the committee should praise before they involved the country in the large expenditure proposed fir this vessel.

The SOLICIPUR-GEABERAL had no hecitation in stating what he was sure every member of the Government would cobe, that if they had the choice they would undoubtedly select a wonden boat. But this was not the case. There was no wooden vessel at command: and it they waited until one was built for the purposes of defence, they might be realizing the proverb of starving the ateod whilst the grass was growing. Their only course under the effect which the grass was growing. Their only course under the effect of the growing of the evidence both of Lieutenant Chimmo and the officers of the Government, was the Torch. Why should they not, then deep the danger to be provided against, make the best, bargain they could under the circumstances; by accepting the Torch at the low figure already mentioned. If, as he said before, the House did not apprehend any danger from the present war, let it say so at once, and thus put an end to the mactor; but if they thought atherwise, why should they not avail themselves of the only arrangement which offered for providing for their own protection?

solvest of the only arrangement which offered for providing for tweir own protection?

Mr. DONALDSON said he felt convinced that, after two, three, four, or five years it will be found that the minority who have opposed these votes of extravient expenditure during the session, would be fund in the right, and the majority who have carried them through would, on the other hand, be found to have been in the wrong. (Hear, hear.) As to the defenses themselves, he had become completely weary of hearing of discussions in reference to the subject, and he for one would much rather, seeing all the arguments of the minority wate thrown away, that the Government should be permitted to vote the whole Kelimates, do what they liked, and take the whole of the responsibility on themselves. He would price such a course to having the items gone through in detail, with such a majority against them. He, for one, would be willing to let the Government have so much money per annum without quotion, and tran hold it responsible for the manner of its expenditure. It was useless for the representative members of that House to think of cheening the lavish equandering which was now carried on when there were such large majorities arrayed against them in a House consisting of eighteen Government members. He thought, under these droumstances, the epocation would consult its own dignity more if they left the whole question of the estimates to the Government, and let it purchase its forch and Spitfire, games and orewe, and enter ato may other extravagant arrangement it thought proper. In another point of view, with reference to the defences: everything the Government had proposed, although involving a large expenditure of public money, would prove utterly a close for the purposes proposed. The Government held out the drandful threat that, if the harbour was not at once defended, Sydrey would be laid in a heap of ruins by a hostile equation. But how, if such a hostile vielt was paid, were they to defend themselves, or re, et the assailants? Str