NHS Board: Lanarkshire

Section 1 Confirmation of Total Medical ACT Funding Received From NES During 2021/22

| а | Confirmation of Allocation of Funding | Recurrent | Non Recurrent* | Total |
|---|--|------------|----------------|------------|
| | Base Allocation | £3,463,167 | | £3,463,167 |
| | Value of Bids Required in 21/22 - as per letter | £575,424 | | £575,424 |
| | Value of Bids Required in 21/22 - Add 20/21 100 places - non recurrent | | £88,167 | £88,167 |
| | Value of Bids Required in 21/22 - Add 21/22 165 places - recurrent | £100,148 | | £100,148 |
| | Value of Bids Required in 21/22 - Add 21/22 15 places - non recurrent | | £9,104 | £9,104 |
| | Initial Allocation Available to Board | £4,138,739 | £97,271 | £4,236,011 |
| | Total Funding Available for Bids in 21/22- pre national slippage | £675,572 | £97,271 | £772,843 |

| b | |
|---|--|
| | |

| Confirmation of Funding Received | Recurrent | Non Recurrent* | Total | |
|---|------------|----------------|------------|--|
| Base Costs | £3,463,167 | | £3,463,167 | Detail in section 2c |
| Bids Approved by RAWG and NES | £202,139 | £578,913 | £781,052 | Detail in section 2a |
| 21-22 Request to T/f GP ACT Top-Slice Between Boards | | £4,500 | £4,500 | |
| In Year Slippage on Bids Approved by RAWG and NES | | | £0 | Detail in section 2a |
| Total Funding Received | £3,665,306 | £583,413 | £4,248,719 | |
| Bids Under/ <mark>(over)</mark> Allocation Agreed by RAWG and NES | | | (£12,709) | using regional, national slippage or NES additional funding if over initial allocation |

*Non recurrent spend/bids are for time limited spends usually for 1 financial year but can cover multiple years, examples of multi year spends/bids- Mat leave cover 5 months in year and 7 year after; capital projects covering several years, IT equipment needed in year; CTF's.

Comments on above

Director of Finance

Date:

| Signed: | |
|-------------|--|
| Print name: | |

Director of Medical Education

| Signed: | Please insert scanned/electronic signature or email approval of submission accepted |
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| Print name: | |
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Note: DoF and DME signature and date must be obtained prior to report submission to Regional ACT Working Group.

| (Y/N) | Date |
|-------|------|
| | |

Report Approved at Regional ACT Working Group

Copies can be sent to NES before approved by RAWG

NHS Board: Lanarksh Section 2a Bids appro

Lanarkshire
Bids approved by RAWG and NES and funded during 2021/22

| Section 2a | | n Year Bid | | | Slippage | | | | | Evaluation Requested | | | Anticipated Benefits | |
|--|---------------|--------------------------|-----------|------------------|-------------------------------|--|--|---------------------------------|-----------------|----------------------|------------------------------|-------------------------------|----------------------|------------------------|
| Proposal/Item Description | Recurring (£) | Non- Recurring (£) | Total (£) | Capital (Y/N) | Fully Implemented (Y/N) | Per POB Payments Schedule (£) | Other (details of spend should be included on 2b) (£) | Barriers to Full Implementation | By NES (Y/N) | By Other (Y/N) | Report Next Year (Y/N) | Detail Results of Evaluation. | Achieved (Y/N) | Please Provide Details |
| Year 3 CPC Uplift - regional bid | 5,490 | | 5,490 | | Presume Yes | 0 | | | | | | | | |
| 4 new clinical leadership roles - regional bid | 8,000 | | 8,000 | | Presume Yes | 0 | | | | | | | | |
| Development of METC to meet Expanded Undergraduate teaching Program and Changes due to Covid 19 | | 396,093 | 396,093 | | Yes | 0 | | | | | | | | |
| Undergraduate governance lead for Mental Health / Psychiatry | 13,000 | | 13,000 | | Yes | 0 | | | | | | | | |
| Specialty doctor / SAS doctor / career grade post Clinical Lead Trainer) | | 10,000 | 10,000 | | Y | 0 | | | | | | | | |
| /ascular surgery experience travel costs | | 2,000 | 2,000 | | Yes | 0 | | | | | | | | |
| ACT accountant administration assistant (0.5 WTE 3and 5 | 12,000 | | 12,000 | | Yes | 0 | | | | | | | | |
| Acoustic Pods x2 | | 7,000 | 7,000 | | Y | 0 | | | | | | | | |
| Wellbeing Champion posts (2 x 1 sessions) | 26,000 | | 26,000 | | Y | 0 | | | | | | | | |
| Medical lead at University Hospital Wishaw | 6,500 | | 6,500 | | Y | 0 | | | | | | | | |
| Job Planning and Measurement of Teaching: Psychiatry | 39,000 | | 39,000 | | Yes | 0 | | | | | | | | |
| Job Planning and Measurement of Teaching: Paediatrics | 39,000 | | 39,000 | | Yes | 0 | | | | | | | | |
| Data and Phone lines for 2 Education / Seminar rooms at University Hospital Wishaw | | 7,000 | 7,000 | | Y | 0 | | | | | | | | |
| T equipment to support remote Education and Learning | | 7,000 | 7,000 | | Y | 0 | | | | | | | | |
| Audio visual Equipment for Education Rooms | | 44,150 | 44,150 | | Y | 0 | | | | | | | | |
| Smart Board for Undergraduate Psychiatry Simulation | | 5,280 | 5,280 | | Y | 0 | | | | | | | | |
| Audio visual Equipment for Education Rooms | | 5,490 | 5,490 | | Y | 0 | | | | | | | | |
| Smart Board and laptop for Undergraduate Paediatric Simulation | | 4,400 | 4,400 | | Y | 0 | | | | | | | | |
| /R Simulation Preparation for Practice | | 8,000 | 8,000 | | Y | 0 | | | | | | | | |
| Adminsitration hours to support Next gen proposal in Schools and Psychiatry blocks | 12,000 | | 12,000 | | Yes | 0 | | | | | | | | |
| Surgery UHH 0.5 wte bock lead | 6,500 | | 6,500 | | Yes | 0 | | | | | | | | |
| Clinical Teaching Fellow - Undergraduate Professionalism and development of UG Simulation learning | | 50,000 | 50,000 | | Y | 0 | | | | | | | | |
| Clinical skills specialist - Paediatrics | | 32,500 | 32,500 | | Yes | 0 | | | | | | | | |
| Additional 1% pay uplift | 34,649 | | 34,649 | | Yes | 0 | | | | | | | | |
| 21-22 Request to T/f GP ACT Top-Slice Between Boards | | 4,500 | 4,500 | | Presume Yes | 0 | | | | | | | | |
| | | | 0 | | | 0 | | | | | | | | |
| | | | 0 | | | 0 | | | | | | | | |

| | | | 0 | | | 0 | | | | | |
|--------------------|---------|---------|---------|---|---|---|---|--|--|--|--|
| | | | 0 | | | 0 | | | | | |
| | | | 0 | | | 0 | | | | | |
| | | | 0 | | | 0 | | | | | |
| | | | 0 | | | 0 | | | | | |
| | | | 0 | | | 0 | | | | | |
| Total | 202,139 | 583,413 | 785,552 | 0 | G | 0 | 0 | | | | |
| Check to section 1 | | | | | | 0 | | | | | |

NHS Board:

Lanarkshire

Section 2a Supplementary

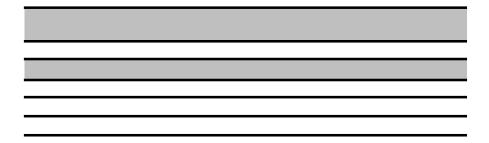
Evaluation of Prior Ye

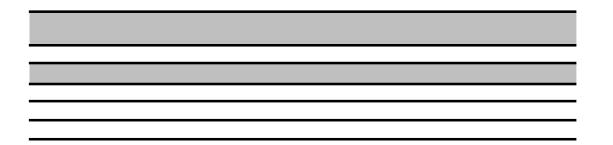
| Proposal/Item Description | Year Bid Submitted (NHS Financial Year) |
|---------------------------|--|
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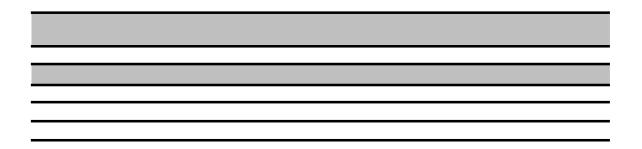
/ Report

ars Bids Not Prevously Shared with NES

| Evaluation Requested |
|-------------------------------|
| Detail Results of Evaluation. |
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NHS Board: Lanarkshire In Year Spends and Slippage Not Pre- Populated on "Section 2a - Bids" including transfers of funding from other boards Section 2b Board - if using funding Non-Recurring GT Capital Requester Benefits for UG Medical Training (and others where relevant) Total (£) Proposal/Item Description transfer from an other Recurring (£) board. (£) 2022/23 2023/24 NHS Lanarkshire received no ACT slippage from other health boards Total 0 0 0 0

* Future year spend will need to be approved by RAWG and NES in 22/23 bids process

NHS Board:

Lanarkshire

Section 2c Recurrent Baseline Medical ACT Funding.

| Total per Section 1 | | 3,463 | 202 | | 3,665 | | | | | |
|---|--------------------------------------|--------------------------|---------------------------------------|---------------------------|--------------|--------------------------------------|---------------|-------------|-----------------------------|------------|
| Activity | | 0000/04 0 4 | Movement | | 2021/22 Cost | | Staffing time | | | |
| | Provider: Select from Drop Down Menu | 2020/21 Cost (£000's) | 2021/22 Recurrent Bids (£000's) | 2021/22 Other (£000's) | (£000's) | Reason for Movement (excluding bids) | Medical PA | Medical WTE | Clinical Non Medical WTE | Others WTE |
| Accomodation/Facilities | | 627 | , | | 627 | | | | | |
| Additional Consultant sessions | Medicine | 63 | 3 | | 63 | | 6.00 | 0.60 | | |
| Additional Consultant sessions | A&E | 33 | 5 | | 33 | | 3.00 | 0.30 | | |
| Additional Consultant sessions | Medicine | 11 | | | 11 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Paediatrics | 11 | | | 11 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Psychiatry | 11 | | | 11 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Medicine/Surgery | 11 | | | 11 | | 1.00 | 0.10 | | |
| Costing shortfall funded from Equipment & Materia | als | 11 | | | 11 | | 0.00 | | | |
| FY Effect Consultant sessions 12-13 | | 14 | Ļ | | 14 | | 0.00 | | | |
| Additional Consultant sessions | | 35 | 5 | | 35 | | 3.00 | 0.30 | | |
| Additional Consultant sessions | | 12 | 2 | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 12 | 2 | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 12 | | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 12 | 2 | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 10 |) | | 10 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 12 | | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Surgery/Ortho | 24 | | | 24 | | 2.00 | 0.20 | | |
| Additional Consultant sessions | Medicine | 12 | | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | | 48 | 8 | | 48 | | 4.00 | 0.40 | | |
| Additional Consultant sessions | | 24 | | | 24 | | 2.00 | 0.20 | | |
| Additional Consultant sessions | Sexual Health | 12 | | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Psychiatry | 12 | | | 12 | | 1.00 | 0.10 | | |
| Additional Consultant sessions | Medicine | 35 | | | 35 | | 3.00 | 0.30 | | |
| Teaching Fellows/Tutors | Rotational | 70 | | | 70 | | 20.00 | 2.00 | | |
| Teaching Fellows/Tutors | Rotational | 95 | | | 95 | | 20.00 | 2.00 | | |

| hand tand< | | | | | | | | - | |
|--|---|-----------------------------|-----|------|-----|-------|------|------|------|
| Tacking Falsen/TuriersRetinend </td <td>Teaching Fellows/Tutors</td> <td>Rotational</td> <td>58</td> <td></td> <td>58</td> <td>10.00</td> <td>1.00</td> <td></td> <td></td> | Teaching Fellows/Tutors | Rotational | 58 | | 58 | 10.00 | 1.00 | | |
| Colory shorthal hunded for infrastructure support Sol | Teaching Fellows/Tutors | Rotational | 45 | | 45 | 10.00 | 1.00 | | |
| Taching Fellow/TutorsElery median12111 <t< td=""><td>Teaching Fellows/Tutors</td><td>Rotational</td><td>5</td><td></td><td>5</td><td>0.00</td><td></td><td></td><td></td></t<> | Teaching Fellows/Tutors | Rotational | 5 | | 5 | 0.00 | | | |
| Taching Fallows/TutorsRationalRationalR2RR <td>Costing shortfall funded from infrastructure suppor</td> <td>t</td> <td>50</td> <td></td> <td>50</td> <td>0.00</td> <td></td> <td></td> <td></td> | Costing shortfall funded from infrastructure suppor | t | 50 | | 50 | 0.00 | | | |
| Taching Fallow/TutorsRationRationAndAn | Teaching Fellows/Tutors | Elderly medicine | 12 | | 12 | 1.00 | 0.10 | | |
| Techniq FellowDeckyn, Medicine Skugey12 and12 and <td>Teaching Fellows/Tutors</td> <td>Rotational</td> <td>42</td> <td></td> <td>42</td> <td>12.00</td> <td>1.20</td> <td></td> <td></td> | Teaching Fellows/Tutors | Rotational | 42 | | 42 | 12.00 | 1.20 | | |
| Teaching FellowsTutorsPinary Care40ImageImage100100100ImageTeaching FellowsTutorsSimulation Fellow42Image </td <td>Teaching Fellows/Tutors</td> <td>Rotational</td> <td>40</td> <td></td> <td>40</td> <td>10.00</td> <td>1.00</td> <td></td> <td></td> | Teaching Fellows/Tutors | Rotational | 40 | | 40 | 10.00 | 1.00 | | |
| Techniq fellowaTutorsBinulation Fellow42Image42MarkM | Teaching Fellows/Tutors | Obs/Gyn, Medicine & Surgery | 123 | | 123 | 30.00 | 3.00 | | |
| The many of the ma | Teaching Fellows/Tutors | Primary Care | 40 | | 40 | 10.00 | 1.00 | | |
| Clinical Skills nursesMathematical Skills nursesMat | Teaching Fellows/Tutors | Simulation Fellow | 42 | | 42 | 10.00 | 1.00 | | |
| Clinical Skills nursesClinical Skills nursesClinical Skills nursesSet< | CTF | Pharmacy | 6 | | 6 | | | 0.20 | |
| Clical Skills nursesImage: state s | Clinical Skills nurses | | 64 | | 64 | | | 1.50 | |
| Image: binom set bi | Clinical Skills nurses | | 95 | | 95 | | | 2.25 | |
| Image: Constraint of the second se | Clinical Skills nurses | | 58 | | 58 | | | 1.50 | |
| Costing shortfall funded from infrastructure support 3^7 <td>Clinical Skills nurses</td> <td></td> <td>45</td> <td></td> <td>45</td> <td></td> <td></td> <td>1.00</td> <td></td> | Clinical Skills nurses | | 45 | | 45 | | | 1.00 | |
| SSS <th< td=""><td>Clinical Skills nurses</td><td></td><td>37</td><td></td><td>37</td><td></td><td></td><td>1.00</td><td></td></th<> | Clinical Skills nurses | | 37 | | 37 | | | 1.00 | |
| Act of the second sec | Costing shortfall funded from infrastructure suppor | t | 5 | | 5 | | | | |
| ACT Infrastructure and support Clinical 24 C C C C C C C ACT Infrastructure and support Clinical 2 C | Clinical Skill/Simulation Technician | | 24 | | 24 | | | | 1.00 |
| ACT Infrastructure and support Overhead Overhead Image: Construction of the construction o | Clinical Skill/Simulation Technician | | 24 | | 24 | | | | 1.00 |
| ACT Infrastructure and support Overhead 11 C 11 C C C C C | ACT Infrastructure and support | Clinical | 7 | | 7 | | | | |
| | ACT Infrastructure and support | Clinical | 2 | | 2 | | | | |
| ACT Infrastructure and support Overhead 7 | ACT Infrastructure and support | Overhead | 11 | | 11 | | | | |
| | ACT Infrastructure and support | Overhead | 7 | | 7 | | | | |
| ACT Infrastructure and support Overhead 5 | ACT Infrastructure and support | Overhead | 5 | | 5 | | | | |
| ACT Infrastructure and support Overhead 7 | ACT Infrastructure and support | Overhead | 7 | | 7 | | | | |
| ACT Infrastructure and support Overhead 12 | ACT Infrastructure and support | Overhead | 12 | | 12 | | | | |
| ACT Infrastructure and support Paediatrics 14 14 1.00 0.10 | ACT Infrastructure and support | Paediatrics | 14 | | 14 | 1.00 | 0.10 | | |
| ACT Infrastructure and support Surgery 14 14 14 1.00 0.10 | ACT Infrastructure and support | Surgery | 14 | | 14 | 1.00 | 0.10 | | |
| ACT Infrastructure and support Psychiatry 32 32 32 2.00 0.20 | ACT Infrastructure and support | Psychiatry | | | 32 | 2.00 | 0.20 | | |
| ACT Infrastructure and support Overhead 18 18 | ACT Infrastructure and support | Overhead | | | 18 | | | | |
| ACT Infrastructure and support Overhead 86 86 86 | ACT Infrastructure and support | Overhead | | | 86 | | | | |
| ACT Infrastructure and support Overhead 39 39 | ACT Infrastructure and support | Overhead | | | 39 | | | | |
| ACT Infrastructure and support Overhead 9 | ACT Infrastructure and support | Overhead | 9 | | 9 | | | | |

| [| 1 | 1 | 1 | 1 | i r | | 1 | 1 | |
|----------------------------------|-------------|-----|----|---|-----|------|------|------|------|
| ACT Infrastructure and support | Overhead | 12 | | | 12 | | | | |
| ACT Infrastructure and support | Overhead | 22 | | | 22 | | | | |
| ACT Infrastructure and support | Overhead | 63 | | | 63 | | | | |
| ACT Infrastructure and support | Paediatrics | 9 | | | 9 | 1.00 | 0.10 | | |
| ACT Infrastructure and support | Overhead | 12 | | | 12 | | | | |
| ACT Infrastructure and support | Overhead | 3 | | | 3 | | | | |
| ACT Infrastructure and support | Overhead | 11 | | | 11 | 1.00 | 0.10 | | |
| ACT Infrastructure and support | Overhead | 21 | | | 21 | | | | |
| ACT Infrastructure and support | Overhead | 12 | | | 12 | 1.00 | 0.10 | | |
| ACT Infrastructure and support | Overhead | 23 | | | 23 | | | | |
| ACT Infrastructure and support | Overhead | 5 | | | 5 | 2.00 | 0.20 | | |
| ACT Infrastructure and support | Overhead | 20 | | | 20 | | | | |
| ACT Infrastructure and support | Overhead | 25 | | | 25 | | | | 1.00 |
| ACT Infrastructure and support | Surgery | 18 | | | 18 | 3.00 | 0.30 | | |
| ACT Infrastructure and support | Overhead | 104 | | | 104 | | | 2.50 | |
| ACT Infrastructure and support | Overhead | 60 | | | 60 | | | | |
| ACT Infrastructure and support | Overhead | 11 | | | 11 | | | | |
| ACT Infrastructure and support | Overhead | 4 | | | 4 | | | | |
| Equipment & Materials | Overhead | 89 | | | 89 | | | | |
| Equipment & Materials | Overhead | 13 | | | 13 | | | | |
| Equipment & Materials | Overhead | 34 | | | 34 | | | | |
| Equipment & Materials | Overhead | 7 | | | 7 | | | | |
| Equipment & Materials | Overhead | 10 | | | 10 | | | | |
| Recurring Uplift | | 67 | | | 67 | | | | |
| LCT Wellbeing | | | 26 | | 26 | 2.00 | | | |
| Deputy DME | | | 13 | | 13 | 1.00 | | | |
| Undergrad coord Surg | | | 7 | | 7 | 0.50 | | | |
| Undergrad coord for Medicine | | | 7 | | 7 | 0.50 | | | |
| MOT Psych | | | 39 | | 39 | 3.00 | | | |
| MOT Paeds | | | 39 | | 39 | 3.00 | | | |
| Admin 0.5 wte post for Psych | | | 12 | | 12 | | 0.50 | | |
| ACT accountant | | | 12 | | 12 | | 0.50 | | |
| Year 3 CPC uplift - regional bid | | | 5 | | 5 | | | | |
| | • | | | | | | • | • | |

| 4 new clinical leadership roles - rgional bid | | | 8 | | 8 | | | |
|---|---|-------|-----|---|-------|--|--|--|
| Add'l 1% uplift | | | 35 | | 35 | | | |
| Uplift to be utilised for Capital Investment | | | | | 0 | | | |
| HCP Placements | | 16 | | | 16 | | | |
| GP ACT Top Slice | | 488 | | | 488 | | | |
| Total | • | 3,463 | 202 | 0 | 3,665 | | | |

NHS Board: Lanarkshire

| Section 3 | |
|-----------|---|
| a | Local Governance Structure |
| | Does the Board hold Local Medical ACT meetings? We have 2 main groups in which we discuss aspects of Medical ACT and delivery of teaching: Firstly, our Medical Education Governance group (MEGG) which has DDME for undergraduate and the Lead Dean from our main partner university has a standing invite. Secondly the management meetings within the medical education department, which have medical ACT Bids and reconciliation as agenda item. In addition to this the DME meets with the Deputy Director of Finance who lead on medical ACT on a regular basis (approx. 4 times per year) to discuss all aspects of medical ACT |
| | Provide brief details of the Board's local governance structure for Medical ACT and how this feeds into RAWG business The DME though the department management meetings (formal) and 1:1 meetings with Undergraduate senior team will develop the bids which are then developed and managed |
| | with the Deputy Director of Finance and the Medical education manager. The finalised bid is presented to Regional MAWG. The delivery and quality management is formally reviewed and reported by Medical Education Governance group. MEGG is co-chaired by the DME and medical Director of the Acute Division and reports to the Quality Planning and professional Governance group which reports to the NHS Board |
| | DME, ADME, medical education manger will complete reconciliation documents from Regional MAWG and NES reviewed and signed by DOF |
| | DME meets with executive Medical Director (currently 6 weekly meetings) items regrading Medical ACT are discussed and reported |
| | DME completes and approximately twice yearly report to the main NHGS Board on Undergraduate Education, in which Quality, delivery and Medical ACT are reported |
| | Disease manufale data ile of annu Nadical AOT fonde da attribuit initiatione which many ha have finished and for the data of an Danada. Conservat |
| b | Please provide details of any Medical ACT funded activities/initiatives which may be beneficial and/or transferable to other Boards - General Medical Education fellows in primary care: This has been challenging during the pandemic. We are focussing the resource at a primary care locality level, early experience suggests this focussed approach will have benefit and facilitate learning opportunities in primary care, which is a very challenging environment |
| | Psychiatry simulation for undergraduates – this is shared through Sim networks, and with postgraduate |
| | Primary care simulation – shared with Glasgow University colleagues and continuing to develop ACT and Measurement of Teaching, we have developed internal systems and used GGC tariff tools to ensure we can accurately describe the teaching done in a department in a format that allows and facilitates us to work with Clinical leads to ensure this is reflected in job plans and can be tracked (on going) |
| | We have developed Quality dashboards on LanQIP – our board corporate quality management dashboards and are extending this to undergraduate this academic year |
| | Paediatric simulation shared and co-delivered with GGC and Glasgow University |
| | Please provide details of Medical ACT funded activities/initiatives which may be beneficial and/or transferable to other Boards for increasing teaching capacity ACT and Measurement of Teaching, we have developed internal systems and used GGC tariff tools to ensure we can accurately describe the teaching done in a department in a format that allows and facilitates us to work with Clinical leads to ensure this is reflected in job plans and can be tracked (on going). Used with clinical leads this may allow increased capacity through working to include education in new posts |
| c | Please provide a brief overview of any opportunities/challenges in year which have impacted on the delivery of Undergraduate Medical Education The main challenge this training year have been both the Omicron wave in Autumn / Winter 21/22 and the unprecedented levels of acute activity we have experienced as a Board. |
| | This is linked with considerable pressures across the Health and social care sector. Staff fatigue and sickness absence for COVID and non COVID reasons remain a significant challenge and concerning issue. The DME continue to work with senior management, clinical teams and site management across the Board to strive to deliver both UG Our Acute sites have been at or beyond capacity for much of the training year. This impacts training opportunity as well as student and trainer wellbeing, which whilst the sites has successfully mitigated much, some impact may occur, albeit quality data remains very good. Some departments have been impacted more due to combination of factors including but not limited to: the need to develop new respiratory and non-respiratory pathways to ensure robust infection control measures and the safety of staff and patients during COVID the continuation of social distancing and point of care testing prior to admission especially in our outpatient area which have been difficult to reverse due to colocation of cancer outpatient services with more general OP services. Prolonged periods with higher levels of patient activity with greater acuity and complexity of patient presentations During the pandemic sickness absence rates in addition to vacancies have created significant strain for trainers and those who deliver teaching and training adding to pressure with the day to day delivery of clinical care and training. Whilst NHS Lanarkshire has made funds available to recruit additional staff it has been challenging to fill vacancies and also to retain existing staff. The issues of managing delayed discharges due to extreme pressure within social care, increasing bed pressures and stressing the clinical learning environment |
| | Please provide details of any anticipated future challenges which may impact the delivery of Undergraduate Medical Education |
| | Continued Site pressures whilst delivering across 3 sites There is no sign of the acute pressures on the health and social care services lessening as we move into the next training year. This is compounded by the requirement to deliver acute services and duplicated rotas across 3 sites in many departments. The workload pressures make it difficult to deliver undergraduate training and maintain quality, but this remains an absolute priority along with safe patient care |
| | Potential Staff Burnout and Wellbeing concerns The last 21/2 yrs have resulted in staff across all professions being exhausted both physically and emotionally, challenging the resilience of all. The board continue to deliver in partnership with NHS Scotland as much wellbeing support as possible. |
| | Workforce pressures and gaps in rotas The orgoing difficulties staffing the junior middle grade and seniuor Cosultant rotas is and will be a constant theme throughout the training year, we will continue to engage through SDME, SAMD and other professional groups to manage this complex situation. Increase in UG Numbers |
| | We are seeing a significant increase in UG numbers across all departments, this is prior to the current 500 medical student number expansion instituted by Scottish government. As a board we would very welcome constructive discussion on how this expansion can be managed and instituted for the clinical year's education. The increased number both current and planned require a step change in how we deliver UG education. We are absolutely committed to the current excellent standards we provide in UG education and would wish to actively engage with partners in managing this increase. However, whilst ACT funding is welcome, embedding supervisor time into job plans under such clinical pressure is extremely challenging and the step change required will need infrastructure and additional funding for both Primary and Secondary care if this change is to be successful. |
| d | Please provide details of any anticipated changes to Undergraduate teaching and/or curriculum in the forthcoming academic year which could impact Medical ACT in your board. |
| | We appear to have increased Glasgow University numbers, this may require us to rapidliy increase support particularly on one of our sites. Thnisn was raised at Regoianl group and we will work with partners at the university and Nes, once we fully understand the apparent increase in numbers. We look forward to welcoming the HCP students into their third year and beginning of secondary clinical studies. |

Please Submit to NES as an Excel File not in PDF Format Information provided should be from 2021/22

| Section | User Information |
|-----------------------|--|
| 1 | Tab summaries, initial allocations offered to the Boards and actual funding received, also for sign off by DoF and DME of Boards and date of RAWG approval |
| | 1a and 1b are pre-populated by NES based on 21/22 Allocation Letter and Payment on Behalf (POB) payments made to Boards. |
| | Signatures - email approval or signature accepted. We will also accept an excel copy without signatures if this is provided with a PDF signed version. |
| 2A | Tab details the bids approved by RAWG and NES in year, including any slippage reflected in payments from NES. NES will prepopulate columns: B, C, D, E, F, I, L Boards should complete G, H, J, K, M, N, O, P delayed etc N – Please provide metric results where available O – Anticipated benefits as per bid details |
| | P - please provide brief overview detailing why the anticipated benefit was not achieved for example if the equipment did not fulfil the need. |
| 2A Sup -PY Evaluation | In section 2A we have asked for evaluation details. We acknowledge that evaluation often takes place a year after implementation and can therefore take some time. Information from the evaluation of bids not covered in the Accountability report timeline should be included in this tab. |
| 2B | Tab details of all other spend and slippage of medical ACT in year not either shown in 2a or part opening baseline allocation, i.e. use of additional in year funding not spend on bids as shown on 2a, where the funding has come from- underspend on bid or other health board. All details to be added by Boards |
| 2C | Tab details of baseline recurrent Medical ACT Funding received by Board, include in year recurrent bids per section 1 To allow us to prepopulate this section in future years please complete the excel sheet provided, do not attach as an additional sheet. Please use drop downs where provided. Staffing time Medical PA - Consultant/GP PA's Medical WTE - Training grades, Specialty Doctors, CTF's Clinical non medical WTE - all other clinical staff Other WTE - support functions, Admin, Medical ACT officers, education managers |
| 3 | Tab requests details on Local regional ACT groups/practises, new initiatives details, future opportunities/ challenges and future anticipated changes to teaching/curriculum. |
| | Please keep the answers to these sections brief and concise. If you have any metric data to support this would be appreciated. We hope these will provide an opportunity for sharing intelligence and highlighting common challenges. |