

E-20-PN

REVISION 36: 20 November 2024 Disclaimer: This document is subject to change, please do not file or print,

ENGINEERING COUNCIL OF SOUTH AFRICA

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E C S A

ENGINEERING COUNCIL OF SOUTH AFRICA

	Document No.:	Revision No.: 36	Effective Date: 20/11/2024	_
S	-20-PN Subject: Diplomas Accredite Registration as a Candidate	E C S A Deserved control of south antica		
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	Subject: Diplomas Accredited as Meeting the Educational Requirement for Registration as a Candidate and Professional Engineering Technician							
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1. ABBREVIATION TABLE

Qualification	Abbreviation
National Diploma	ND
Diploma in Engineering	Dip Eng
Diploma in Engineering Technology	Dip Eng Tech

2. PURPOSE

The purpose of this document is to provide surety to graduates who are part of cohorts within the valid timeframes as clearly recorded for each of the Diplomas and National Diplomas programmes listed for the different Higher Education Institutions (HEIs), that they have satisfied the **educational requirement** toward registration as Candidate Engineering Technician and Professional Engineering Technician with the Engineering Council of South Africa.

3. NOTES

- i. Accreditation means the formal ECSA recognition awarded to an Engineering Programme offered by a registered HEI through a rigorous cyclical quality assurance procedure that ensures it meets the criteria laid down for the type of programme.
- ii. Accreditation criteria are statements of requirements that must be satisfied by a programme to receive accreditation.
- iii. ECSA conducts four (4) types of Accreditations through a rigorous peer-review and policydirected process:
- **REGULAR ACCREDITATION**: An accreditation and institutional visit in alignment with the planned/normal 5-year accreditation cycle for an accredited engineering programme.
- **PROVISIONAL ACCREDITATION**: an accreditation and institutional visit for a new engineering programme at the mid-point of its implementation after the first cohort of students in the programme has completed 50% of the credits towards the completion of the programme. ECSA recognizes graduates between the year of provisional accreditation and the decision of the first regular accreditation visit.
- **INTERIM ACCREDITATION**: Accreditation at a time within the regular 5-year accreditation cycle as required by the ECSA Education Committee due to the particular outcomes of a previous accreditation visit.
- **FINAL ACCREDITATION**: Accreditation of a programme that was given notification of termination of accreditation by the Education Committee after the previous interim accreditation.
- iv. Validity dates for accreditation apply to the year in which the student completes the

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programme, that is, the last year in which the student is registered with the HEI, after which graduation follows. Where a programme is being phased out or is discontinued the accreditation period is extended by no more than 24 months to allow for a teach-out phase for students in the programme.

- v. In the case of the Afrikaans language universities, the university's name and degree designation are stated in Afrikaans with the English equivalent in square brackets. The abbreviation is not translated.
- vi. The accredited Diplomas and National Diplomas fulfils only the educational requirement as the first step towards registration as Candidate Engineering Technician and Professional Engineering Technician: further experiential requirements exist.
- vii. **Dublin Accord Recognition**: Engineering programmes listed below have been accredited by ECSA and are recognized as meeting the initial academic requirements for Professional Engineering Technician in South Africa. International recognition of these programmes is provided through the Dublin Accord, which was signed in 2002.

Signatories to the Dublin Accord have undertaken to make every reasonable effort to ensure that the bodies responsible or registering or licensing engineering technicians to practice in its country or territory mutually recognize the substantial academic equivalence of engineering academic programmes accredited by other Accord signatories.

ECSA was a founding signatory to the Dublin Accord and other signatories are under no formal obligation to recognize the graduates of accredited programmes prior to 2002. Individual Accord signatories recognize accredited programmes gained prior to 2002 at their own discretion.

Further details about the Dublin Accord and details of all current signatories with links to all accreditation listing information can be found at: <u>www.ieagreements.org</u>

- viii. The year of the next regular evaluation visit (next general review) is shown against programmes that are currently offered.
- ix. Where providers offer programmes at different sites, the programmes at every site are evaluated separately. In such cases, the site of delivery is shown against each programme.

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4. ACCREDITED DIPLOMAS AND NATIONAL DIPLOMAS MEETING THE EDUCATIONAL REQUIREMENTS TOWARD REGISTRATION AS A CANDIDATE AND PROFESSIONAL ENGINEERING TECHNICIAN AS A RESULT OF AN ACCREDITATION VISIT

4.1 Vaal University of Technology

Note: Was renamed in 2004. Previously known as the Vaal Triangle Technikon

Qualification and Discipline	Site of Delivery	Duration Year	Accreditation Period		Aco	creditati Type	on Visit e
			From	То	Interim	Final	Regular
ND: Engineering: Chemical	Vanderbijlpark	3	1991	2024			Phasing out
ND: Engineering: Chemical	Secunda	3	2010*	2024			Phasing out
ND: Engineering: Civil	Vanderbiljpark	3	1991	2024			Phasing out
ND: Engineering: Electrical	Vanderbiljpark	3	1991	2024			Phasing out
ND: Engineering: Electrical	Secunda	3	2010*	2024			Phasing out
ND: Engineering: Electrical: Computer Systems	Vanderbiljpark	3	2003	2024			Phasing out
ND: Engineering: Industrial	Vanderbiljpark	3	1996	2024			Phasing out
ND: Engineering: Mechanical	Vanderbiljpark	3	1991	2024			Phasing out
ND: Engineering: Metallurgical	Vanderbiljpark	3	1991	2024			Phasing out
Dip Eng in Chemical Engineering	Secunda & Vanderbiljpark	3	2022	2027			X

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Dip Eng in Electrical Engineering: Power Engineering	Secunda & Vanderbiljpark	3	2022	2025		x		
Dip Eng in Electrical Engineering: Process Control	Secunda & Vanderbiljpark	3	2022	2025		X		
Dip Eng in Civil Engineering	Vanderbiljpark	3	2022	2027			x	
Dip Eng in Electrical Engineering: Computer Systems	Vanderbiljpark	3	2022	2025		X		
Dip Eng in Electrical Engineering: Electronic Engineering	Vanderbiljpark	3	2022	2025		x		
Dip Eng in Industrial Engineering	Vanderbiljpark	3	2022	2027			x	
Dip Eng in Mechanical Engineering	Vanderbiljpark	3	2022	2025		x		
Dip Eng in Metallurgical Engineering	Vanderbiljpark	3	2022	2027			X	

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4.2 Tshwane University of Technology

Note: Tshwane University of Technology was founded in 2004 after the merger of Technikon Northern Gauteng and Pretoria Technikon.

Qualification and Discipline	Site of Delivery	Duration	Accreditation Period		Acc	reditatio Type	
		Year	From	То	Interim	Final	Regular
ND: Engineering: Chemical	Pretoria	3	1991	2024			Phasing Out
ND: Engineering: Chemical	Soshanguve	3	1991	2009			Discont.
ND: Engineering: Chemical	Soshanguve	3	1991	2009			Discont.
ND: Engineering: Metallurgical	Pretoria	3	1991	2024			Phasing Out
ND: Engineering: Civil	Pretoria	3	1991	2023			Discont
ND: Engineering: Civil	Soshanguve	3	1991	2009			Discont.
ND: Engineering: Electrical	Pretoria	3	1991	2024			Phasing Out
ND: Engineering: Electrical: Clinical	Pretoria	3	1991	2013			Discont.
ND: Engineering: Electrical: Computer Systems	Pretoria	3	2005	2008			Discont.
ND: Engineering: Electrical: Computer Systems	Pretoria	3	2009	2021			Discont
ND: Engineering: Electrical: Digital Technology	Pretoria	3	1991	2010			Discont.
ND: Engineering: Electrical: Electronic	Pretoria	3	1991	2010			Discont.

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ND: Engineering: Electrical:								
High Frequency Technology	Pretoria	3	1991	2010		Disco		
ND: Engineering: Electrical: Power	Pretoria	3	1991	2013		Disco		
ND: Engineering: Electrical: Process Instrumentation	Pretoria	3	1991	2013		Disco		
ND: Engineering: Electrical	Soshanguve	3	1991	2010		Disco		
ND: Engineering: Electrical: Autotronics	Soshanguve	3	1991	2010		Disco		
ND: Engineering: Electrical: Electronic	Soshanguve	3	1991	2010		Disco		
ND: Engineering: Electrical: Power	Soshanguve	3	1991	2010		Disco		
ND: Engineering: Electrical: Telecommunications	Soshanguve	3	1991	2010		Disco		
ND: Engineering: Electrical	Nelspruit	3	2005	2011		Disco		
ND: Engineering: Electrical	eMalahleni	3	2008	2023		Disco		
ND: Engineering: Industrial	Pretoria	3	1991	2023		Disco		
ND: Engineering: Mechanical	Pretoria	3	1991	2023		Disco		
ND: Engineering: Mechanical: Manufacturing	Pretoria	3	1991	2013		Disco		
ND: Engineering: Mechanical: Mechatronics Design	Pretoria	3	1991	2013		Disco		
ND: Engineering: Mechatronics	Pretoria	3	1991	2023		Disco		

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ND: Engineering: Mechanical	Soshanguve	3	1991	2009			Discont
ND: Engineering: Mechanical: Automotive	Soshanguve	3	1991	2009			Discon
ND: Engineering: Mechanical: Component Manufacturing	Soshanguve	3	1991	2009			Discon
Dip Eng in Electrical Engineering	Pretoria	3	2024	2029			X
Dip Eng in Computer Systems Engineering	Soshanguve	3	2024	2025	X		

4.3 UNISA

Note: UNISA merged in 2004 with Technikon Southern Africa (Technikon SA), and incorporated the distance education component of <u>Vista University</u> (VUDEC).

Qualification and Discipline	Duration		ation Year	Accreditation		on Period	
	Year	From	From	То	Final	Regular	
ND: Engineering: Chemical	3	2000	2024			Phasing out	
ND: Engineering: Civil	3	2000	2024			Phasing out	
ND: Engineering: Electrical	3	2000	2024			Phasing out	
ND: Engineering: Electrical: Power Engineering	3	2000	2024			Phasing out	
ND: Engineering: Electrical: Telecommunications	3	2000	2024			Phasing out	
ND: Engineering: Electrical: Computer Systems	3	2000	2024			Phasing out	
ND: Engineering: Electrical: Process Instrumentation	3	2000	2024			Phasing out	

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ND: Engineering: Electrical: Clinical Engineering		3	2000	2024		Phasi	
ND: Engineering: Electrical: Mechatronics		3	2000	2024		Phasi	
ND: Engineering: Industrial		3	2000	2024		Phasi out	
ND: Engineering: Mechanica	I	3	2000	2024		Phasi out	
ND: Engineering: Mining		3	2000	2024		Phasi out	
ND: Engineering: Coal Minin	g	3	2000	2015*		Disco	or
ND: Engineering: Mining (Metalliferous)		3	2000	2015*		Disco	or
ND: Engineering: Surface Mining		3	2000	2015*		Disco	:0
Dip Eng in Mechanical Engineering		3	2023	2028		x	
Dip Eng in Chemical Engineering		3	2024	2029		x	
Dip Eng in Civil Engineering		3	2024	2029		X	
Dip Eng in Electrical Engineering		3	2024	2029		X	
Dip Eng in Industrial Engineering		3	2024	2029		x	
Dip Eng in Mining Engineering		3	2024	2029		X	

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4.4 University of Johannesburg

Note: UJ was formed in 2005 after the merger of Rand Afrikaans University (RAU) and the Technikon Witwatersrand.

Qualification and Discipline	Site of Delivery	Duration Year	Accreditation Period		Acc	Accreditation Visit Typ		
			From	То	Interim	Final	Regular	
ND: Engineering: Civil	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Chemical	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Computer Systems	Doornfontein	3	2002	2020			Discont.	
ND: Engineering: Electrical	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Industrial	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Mechanical	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Metallurgical	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Extraction Metallurgy	Doornfontein	3	1991	2020			Discont.	
ND: Engineering: Mining	Doornfontein	3	2002	2020			Discont.	

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4.5 Central University of Technology

Note: Was renamed in 2004. Previously known as Free State Technikon and Technikon

Orange Free State

Qualification and	Duration	Durat	ion Year	Accre	ditation Peri	od
Discipline	Year	From	From	Interim	Final	Regular
ND: Engineering: Civil	3	1991	2021			Discont.
ND: Engineering: Electrical	3	1991	2021			Discont.
ND: Engineering: Computer Systems	3	2004	2021			Discont.
ND: Engineering: Mechanical	3	1991	2021			Discont.
Dip Eng Tech in Civil Engineering	2	2021	2026			x
Dip Eng Tech in Mechanical Engineering	2	2021	2026			x
Dip Eng Tech in Electrical Engineering	2	2021	2026			X

4.6 Mangosuthu University of Technology

Note: Was renamed in 2004. Previously known as Mangosuthu Technikon.

Qualification and	Duration	Duration Duration Year			Accreditation Period			
Discipline	Discipline Year From From		From	Interim	Final	Regular		
ND: Engineering: Civil	3	1991	2021			Discont.		
ND: Engineering: Chemical	3	1991	2021			Discont.		

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ND: Engineering: Electrical	3	1991	2021		Disc	cont
ND: Engineering: Mechanical	3	1996	2021		Disc	cont
Dip Eng in Electrical Engineering	3	2021	2026		x	
Dip Eng in Chemical Engineering	3	2021	2026		X	
Dip Eng in Civil Engineering	3	2022	2027		x	
Dip Eng in Mechanical Engineering	3	2022	2027		×	

4.7 Durban University of Technology

Note: Was founded as Durban Institute of Technology after the merger of ML Sultan Technikon and Technikon Natal. In 2005 they were renamed Durban University of Technology.

Qualification and	Site of	Duration Year	Accredi Peri		Accreditation Visit Type		
Discipline	Delivery	rear	From	То	Interim	Final	Regular
ND: Engineering: Civil	Steve Biko	3	1991	2024			Phasing out
ND: Engineering: Civil	Ndumiso	3	2001	2024			Phasing out
ND: Engineering: Chemical	Steve Biko	3	1991	2024			Phasing out
ND: Engineering: Computer Systems	Steve Biko	3	1991	2024			Phasing out

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ND: Engineering: Electrical (Heavy Current)	Steve Biko	3	1991	2024		Phasing out
ND: Engineering: Electrical (Light Current)	Steve Biko	3	1991	2024		Phasing out
ND: Engineering: Industrial	Steve Biko	3	1996	2024		Phasing out
ND: Engineering: Mechanical	Steve Biko	3	1991	2024		Phasing out
Diploma in Engineering Technology in Civil Engineering	Indumiso	2	2019	2025	x	

4.8 Nelson Mandela University

Note: Was renamed from Port Elizabeth Technikon to Nelson Mandela Metropolitan University in 2004. In 2017 the name was changed to Nelson Mandela University.

Qualification and Discipline	Duration Duration Year			Accreditation Period				
Discipline	Year From From		Interim	Final	Regular			
ND: Engineering: Civil	3	1991	2022			Discont.		
ND: Engineering: Electrical	3	1991	2023			Discont.		
ND: Engineering: Industrial	3	1991	2023			Discont.		
ND: Engineering: Mechanical	3	1991	2023			Discont.		

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ND: Engineering: Metallurgy	3	1991	20	000			Discont.				

4.9 Cape Peninsula University of Technology

Note: Was founded in 2005 after the merger of Cape Technikon and Peninsula Technikon.

Qualification and Discipline	Delivery Site	Duration		ditation riod	Accreditation Visit Type			
	Chio	Year	From	То	Interim	Final	Regular	
ND: Engineering: Civil	Bellville	3	1991	2023			Discont.	
ND: Engineering: Chemical	Cape Town	3	2002	2023			Discont.	
ND: Engineering: Chemical	Bellville	3	1991	2023			Discont.	
ND: Engineering: Computer Systems	Cape Town	3	1991	2023			Discont.	
ND: Engineering: Electrical	Cape Town	3	1991	2023			Discont.	
ND: Engineering: Electrical	Bellville	3	1991	2023			Discont.	
ND: Engineering: Industrial Engineering	Cape Town	3	1991	2023			Discont.	
ND: Engineering: Industrial Engineering	Bellville	3	2002	2023			Discont.	
ND: Engineering: Mechanical	Cape Town	3	1991	2023			Discont.	
ND: Engineering: Mechanical	Bellville	3	1991	2023			Discont.	

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ND: Engineering: Mechatronics	Bellville & Saldanha	3	20	12	2023			Discont.
Dip Eng Tech in Computer Engineering	Bellville	2	202	22	2027			x
Dip Eng Tech in Electrical Engineering	Bellville	2	202	22	2027			x
Dip in Chemical Engineering	Bellville	3	202	22	2027			x
Dip in Civil Engineering	Bellville	3	202	21	2026			x
Dip in Mechanical (Mechatronics) Engineering	Bellville	3	202	21	2026			x
Dip in Mechanical Engineering	Bellville	3	202	21	2026			x
Dip in Industrial Engineering	Bellville	3	202	21	2026			x

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4.10 Walter Sisulu University

Note: Was founded in 2005 after the merger of Eastern Cape Technikon & Border Technikon.

Qualification and			Accreditat	ion Period	Accredita	tion Visi	it Type
Discipline	Site	Year	From	То	Interim	Final	Regular
Dip in Electrical Engineering	Buffalo City – College Street Campus	3	2023	2028			x
Dip in Electrical Engineering	Butterworth Campus	3	2023	2028			x
Dip in Civil Engineering	Buffalo City – College Street Campus	3	2023	2028			x
Dip in Civil Engineering	Butterworth Campus	3	2023	2028			x
Dip in Mechanical Engineering	Buffalo City – Chiselhurst Campus	3	2023	2025	x		
Dip in Mechanical Engineering	Butterworth Campus	3	2023	2025	x		
Qualification and	Delivery	Duration	Accredita Period	ation	Accredit	ation Vis	sit Type
Discipline	Site	Year	From	То	Interim	Final	Regula
ND: Engineering: Civil	Chilselhurst	3	1996	2005*			Discont.
ND: Engineering: Civil	Ibika	3	1996	2005*			Discont.
ND: Engineering: Civil	lbika	3	2006	2023			Discont.
ND: Engineering: Civil	College Street	3	2005	2023			Discont.

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ND: Engineering: Electrical	Chilsel	hurst	3	1	996	2005*		Di	scont
ND: Engineering: Electrical	Chilsel	hurst	3	2	2006	2007		Di	scont
ND: Engineering: Electrical	lbik	а	3	1	996	2005*		Di	scont
ND: Engineering: Electrical	lbik	а	3	2	2006	2023		Di	scon
ND: Engineering: Electrical	Colle	0	3	2	2000	2023		Di	scon
ND: Engineering: Mechanical	Chilsel	hurst	3	1	996	2023		Di	sconi
ND: Engineering: Mechanical	lbik	a	3		1996	2023		Di	scon
ND: Engineering: Mechanical	Colle	•	3		2004	2009*		Di	scont

5. Revision History

Revision Number	Revision Date	Revision Details	Approved By
Draft - 1.1	1 June 2010	Reformatting existing list into S&P format	TPAC
Revision - 2	06 Dec 2010	Updating of status: DUT, VUT & TUT	TPAC
Revision - 3	14 June 2011	Updating of status: UNISA & CUT	TPAC
Revision - 4	02 Aug 2011	Updating of status: DUT	TPAC
Revision - 5	30 Nov 2011	Updating of status: NMMU & UJ	TPAC
Revision - 6	23 May 2012	Updating of status: VUT & UNISA	TPAC
Revision - 7	21 Nov 2012	Updating of status: CPUT, UJ & NMMU	TPAC

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Revision - 8	29 April 2013	3	Updating of statu	s: UNISA, UJ & VUT	TPAC
Revision - 9	01 August 20	013	Updating of Statu	IS: CUT, MUT & TUT	TPAC
Revision - 10	29 Oct 2013		Updating of Statu	IS: CPUT	TPAC
Revision - 11	06 May 2014	1	Updating of Statu	IS: CUT, VUT	TPAC
Revision - 12	09 July 2014	ŀ	Updating of Statu	IS: MUT, TUT	TPAC
Revision - 13	03 Nov 2014	ŀ	Updating of Statu	IS: CPUT, DUT	TPAC
Revision - 14	26 May 2018	5	Updating of Statu	IS: CPUT, UNISA, TUT	TPAC
Revision - 15	19 Oct 2015		Updating of Statu	IS: DUT, NMMU	TPAC
Revision - 16	24 May 2016	6	Updating of Statu	IS: WSU, NMMU, UNISA,	TPAC
Revision - 17	25 Oct 2016			IS: UJ, CPUT & WSU	TPAC
Revision - 18	30 March 20	17	Updating of Statu	IS: CPUT & WSU	TPAC
Revision - 19	4 August 20	17	Updating of Statu	IS: VUT, CUT, MUT & NMU	TPAC
Revision - 21	10 April 2018	8		sting list and including accreditation visits. Updating	PDSG Committee
Revision - 22	31 May 201	9	Updating status of	of VUT, TUT, UJ and DUT	Executive: Regulatory Function
Revision - 23	23 July 201	9	Updating status o UNISA	of MUT, WSU, DUT and	Executive: Regulatory Function
Revision 24	21 February	2020	Updating DUT		Executive: Regulatory Function
Revision 25	04 March 20	20	Updating NMU a	nd WSU	Executive: Regulatory Function
Revision 26	25 March 20	020	Updating CPUT		Executive: Regulatory Function
Revision 27	01 June 202	0	Updating DUT		Executive: Regulatory Function

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Revision 28	18 June	2020	Updating Note 4			Executive: Regulatory Function
Revision 29	26 Augus			on due to COVID19		Executive: Regulatory Function
Revision 30	2020	•	Adding new HEQ			Executive: Regulatory Function
Revision 31	2020		2021 to 2022	ammes updated for UJ f		Executive: Regulatory Function
Revision 32	13 May 2	2021	All NATED pro from 2021 to 20	grammes updated for 23 and 2024	TUT	Executive: Regulatory Function (Acting)
Revision 33	20 Octob	er 2021	Updating MUT			Executive: Regulatory Function (Acting)
Revision 34	05 Februa	ary 2024	Updating status f	or CUT, VUT, CPUT and		Executive: Regulatory Function
Revision 35	10 June 2		Updating status f			Executive: Statutory Services
Revision 36	20 Novem	iber 2024	Updating status Mandela Univers	, , ,		Executive: Statutory Services

The List for:

Diplomas and National Diplomas Accredited as meeting the Educational Requirement for Registration as a Candidate and Professional Engineering Technician.

Revision 36 dated 30 November 2024 and consisting of 21 pages has been reviewed for adequacy by the Business Unit Manager and is approved by the Executive: Statutory Services

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..... **Business Unit Manager**

20/11/2024

Date.....

CONTROLLED DISCLOSURE

Document No.: E-20-PN	Revision No.: 36	Effective Date: 20/11/2024	
	lited as Meeting the Educatic te and Professional Enginee		E C S A
5	5	5	ENGINEERING COUNCIL OF SOUTH AMPLICA

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Executive: Statutory Services

Date....21 November 2024

CONTROLLED DISCLOSURE