

Acknowledgement of Country

SKS Technologies and its Board, management and employees respectfully acknowledge the Traditional Owners of the land upon which it operates its business, the Wurundjeri Woi Wurrung and Bunurong/Boon Wurrung peoples of the Kulin, and pay respect to their Elders past, present and emerging.

FY24 Summary Appendix 4E

RESULTS FOR ANNOUNCEMENT (A\$000S)	% CHANGE	2024	2023
Revenue from ordinary activities	64%	\$136,309	\$83,268
Profit from ordinary activities after tax attributable to members	948%	\$6,625	\$632
Net profit for the period attributable to members	948%	\$6,625	\$632
Net tangible assets per share	330%	7.57 cents	1.76 cents
Operating cashflow per share	178%	7.5 cents	2.7 cents
DIVIDEND (CENTS)	2025	2024	2023
Interim dividend	-	-	-
Final dividend	1.0(f)	0.2(u)	0.25(u)
Total dividend	1.0(f)	0.2(u)	0.25(u)
	(f) = fully	franked, (u) = u	infranked

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THE SKS TECHNOLOGIES 2024 ANNUAL GENERAL MEETING WILL BE HELD: DATE: 21ST NOVEMBER 2024 TIME: 11AM VENUE: SKS TECHNOLOGIES 700 SPENCER ST, WEST MELBOURNE VIC

Company Profile

SYSTEMS AND SERVICES

SKS Technologies designs and installs electrical, audiovisual and communications networking systems with a range of service components that can also be offered as discrete services as well as ongoing, contracted maintenance services. With the increasing focus on electrification and digitisation, organisations across the spectrum of industries are seeking solutions that integrate and offer flexibility and scope in functionality as well as the latest developments in technology. Equally, in a post-pandemic world, there is a heightened focus on acquiring and maintaining systems that can counter the issues arising from a disparate workforce that must keep its employees connected, as well as the need to keep its data safe. Thus, the quantum growth experienced by the business emanates from a blue-chip customer base spread across all industry sectors.

AUDIOVISUAL	COMMUNICATIONS	ELECTRICAL	
Display and projector systems	Voice and data	General lighting and power	
Interactive whiteboards	Structured cabling	High voltage systems	
Video walls	Optical fibre and copper	Earthing systems	
Specialist controlled lighting	Patch panel management	Uninterruptible power systems	
Public access systems	Active equipment	Power quality analysis	
Video and audio conferencing	Cable networking auditing	Power factor correction	
Touch panel control	WAP installation		
ENERGY MANAGEMENT	SMART BUILDINGS	MAINTENANCE	
Energy audits	Converged networks	Desktop power and data works	
Energy saving timers and sensors	Digital twins	Light level audits	
Energy monitoring	Active monitoring of essential	Exit and emergency light test	
Power analysis and data logging	services to facilitate timely	Lamp replacements	
Lighting efficiency analysis	fault detection	Test and tag electrical equipment	
		Switchboard testing	

MARKET ADVANTAGE



SKS Technologies' national footprint enables it to pursue work and execute projects for large national clients who need a local presence for their state-based operations.

INDUSTRY SECTORS AND END-USER CUSTOMERS

HEALTH AND AGED CARE	The Royal Melbourne Hospital Australian Red Cross Western Health
MINING AND RESOURCES	HANDROY NEW HOPE
BANKING AND FINANCE	Mestpac myob and the Deloitte.
CORPORATE	OPTUS MinterEllison. OPTUS
MANUFACTURING	Red Bull Coogee Coogee
DATA CENTRES AND TECHNOLOGY	STACK INFRASTRUCTURE NEXTOC NEXTOC ZOOM Microsoft AMAZON PARK ASSIST
UTILITIES AND SMART BUILDINGS	WATER () JLL walker
RETAIL	COLES SCENTRE GROUP WARNER MUSIC GROUP
RETAIL SPORTS, ENTERTAINMENT AND HOSPITALITY	
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Featured Projects

Footscray Hospital, Melbourne, VIC

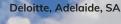
SKS Technologies' contract covers design and installation of Footscray Hospital's technology systems for education and training, wayfinding and digital signage, patient check-in and queuing throughout the 10-floor facility.





TAYLAH AHMAT SKS Indigenous Technologies

I love the variety of my work and the fact that it's so hands-on. It's repetitive enough to learn, but still offers something new every day with really great mentors. I'm currently working on the Footscray Hospital project and there's lots of problem solving. I have so much knowledge now that I can use to build on.



SKS Technologies completed an electrical, communications and audiovisual fit-out for 3.5 floors in the new Festival Tower.



SAM JONES SKS Technologies

I enjoyed being involved in the delivery of such a high-end, high-profile project from the beginning, especially given the stateof-the-art requirements. Achieving the outcome that we have achieved, including commissioning with the wider team of consultants has been challenging and rewarding.



FY24 Performance Snapshot



Chair and CEO's Letter

Dear Shareholder

We are pleased to update you on a pivotal year in the growth trajectory of SKS Technologies. While the position of the business today was planned to the last detail, witnessing it materialise in the form of triple-digit percentage increases and double-digit multiples in FY24 has been remarkable.

Several years ago, we embarked upon a restructure to streamline the operations, paring the business back to its core functions and implementing efficiency programs under an enormous schedule of work. This schedule involved :

- restructuring non-core businesses for sale
- reducing the cost base across operations in all states
- appointing new management, including in the branches
- recruiting teams with significant technical expertise and valuable industry networks to capture work in attractive, new sectors, such as data centres, defence and retail
- selling non-core businesses and assets
- aggressively paying down debt which was halved from \$6.6 million to \$3.3 million in FY20 and stood at \$0 as at FY24 balance date
- securing lower cost bank financing facilities to alleviate high invoice financing costs
- introducing more efficient IT systems
- opening new facilities in states and territories to capture work with large national retail clients, and
- completing a series of processes to achieve certifications and accreditations to perform work in these new market sectors.

Such was the strength of the commitment and belief in the prospects of a restructured core business, the directors reduced their salaries by more than half for a period of time to bolster working capital at a time when work on hand was growing rapidly.

In January and February 2022, we recruited new teams with specific areas of expertise to enter new target markets. The cost of these teams was ahead of the workload at the time, but we understood our parameters and the markets we had identified. We began winning contracts in those areas within 12 months and in July this year, we announced a \$90 million contract that without this investment would not have been possible.

The fruits of these unerring turnaround efforts are now evident in our latest financial and operational results. SKS Technologies currently operates a much larger and more sophisticated business with increased levels of financing, a large and diverse set of sector-specialist teams and an exponentially growing order book.

FINANCIAL PERFORMANCE

Our revenue performance in FY24 continues the growth exhibited since FY20 when we achieved \$26.6 million. Since then, we have expanded revenue by an annual growth rate of more than 50% to \$136.3 million. However, while work on hand and revenue grew exponentially over these years, we reinvested significantly in the business to support our growth strategy, which affected the



bottom-line results and masked the progress within the business on building the foundations for what has been achieved in FY24.

This year, we are pleased to report that all earnings metrics are now reflecting the positive position of the business. EBITDA of \$9.01 million represented a 232.9% increase from last year and before and after-tax profit increased by 12.3 times to \$6.50 million and 10.5 times to \$6.62 million respectively.

Similarly large increases were also achieved with our cash performance, with cash flows from operations boosted by 188.1% to \$8.42 million over the last year, net cash flows turned around by \$3.39 million to \$3.36 million and cash at bank was \$3.37 million from \$0.01 million in FY23.

As a result, working capital was bolstered by a multiple of 49.3 times to a record \$5.12 million. The balance sheet is now able to support the continuation of our growth plans, assisted by the substantial increase in bank financing facilities from \$14.5 million to \$21 million in September this year.

REVENUE DIVERSIFICATION

Continuing to diversify the revenue base is an ongoing area of focus for the Board and management as it seeks to expand the business in addition to the data centre sector. In FY24, the underlying traditional business grew its revenue base by a healthy 26.5%.

Our plan is not to narrow our focus to become a data centre supplier when we have so many relationships, people and areas of expertise and skill. We closely monitor the growth of the business without the effect of the data centre contracts and have made strong progress in the defence and retail sectors, in particular, over the past year.

PEOPLE

In reflecting on the critical inputs to SKS Technologies' exceptional growth, it is a common internal view that there is only one input that warrants acknowledgement; that is its quality of our people and the generational history in the industry that is embedded in the team.

Essentially, SKS Technologies has been built on a broad network of relationships and trust. That network has been a critical enabler, leading to opportunities to tender for work and win small projects that, over time, have become larger projects.

Many people in the company, and most in the management team, have worked with us for decades, sometimes up to 35 years. We have suppliers who have been customers and the reverse, employees who have been suppliers and the reverse, and we have strong relationships with our whole ecosystem.

During FY24, we increased our workforce from 305 people to 622 to support the growth. Over that time, we have maintained a culture of innovation, commitment, trust and tolerance.

CHAIR AND CEO'S LETTER

With these new teams, we have progressively built the systems and processes to support a higher level of productivity. We have also upgraded and expanded our training courses, particularly in safety and leadership, both crucial elements of successfully executing multi-million-dollar projects.

Ultimately, the proof of our success in this space lies in our sustained level of repeat business, which sits at 94% excluding data centre work and 79% if data centre contracts are included.

SAFETY

Another highlight of the year was our safety performance. During the course of CY24, there were 0 LTIs despite a greater than doubling of the workforce over that time. In the context of people increasing from 305 to 622, and hours worked growing accordingly, this effort demonstrates the strength of safety leadership across an organisation spread around Australia.

GROWTH

We intend to continue to pursue organic growth aggressively, albeit off a higher starting base. The data centre sector will continue to expand with increased requirements to support an ever-increasing level of data in a world of accelerating reliance on artificial intelligence and technological advancement. Australia is ideally located for data centre sites given its stable political environment, reliable infrastructure, in terms of telecommunications, energy and water, abundant resources, and strong regulatory frameworks. It also has the available land to build secure and scalable facilities.

Furthermore, with the data centres that are currently under construction or recently built, there will be new phases of work as those facilities require retrofits and upgrading to meet the requirements of technological development. Undoubtedly, the opportunities are immense over the medium term.

With excellence in project execution also comes opportunities for further work, sometimes in the form of ongoing services. SKS Technologies is currently performing services work for eight data centres, irrespective of whether it performed any of the project work for construction or upgrades.

Apart from data centre work, growth will also come from the targeted sectors, such as defence and retail. We have invested in growth across numerous market sectors over time in a conscious effort to manage risk, and maintain and build the underlying diversification of our revenue streams.

The maturity of state-based operations will also increase work on hand and revenue, and gain momentum in local markets, with additional demand coming from large national retailers seeking the efficiencies that come with one service provider who can meet the needs of their operations around the country.

While we maintain a keen focus on the future, staying abreast of technological advancements and overall market direction in the areas in which we operate, there is now a larger responsibility to ensure that we deliver the contracts we have won and continue to win, be they small, routine projects or services, or large, sophisticated major contracts. The reason our growth plans have been realised to date is that we have not become transfixed by future opportunities to the detriment of the quality of our execution on the work we have today, and that approach to our growth will not change. We also expect growth to flow from SKS Indigenous Technologies based on an excellent performance over the first two years of operation and the progress made on training apprentices and upskilling the workforce for increased productivity. Areas of particular focus for expanding its order book will be the Northern Territory, South Australia and Western Australia.

GOVERNANCE

In May this year, the Board welcomed a new Non-Executive Director, Antoinette Truda. Antoinette contributes to the Board's skills matrix with significant experience in finance, strategy and corporate advisory roles. She is currently Chief Commercial Officer at the Victorian Chamber of Commerce and Industry where she is responsible for driving the organic and acquisitive growth initiatives that underpin the organisation's sustainability. Antoinette is also a Non-Executive Director of the Goulburn Murray Credit Union.

DIVIDEND

Based on the FY24 performance, and in light of the ongoing capital needs of the business to support further growth, the Board has determined to pay a dividend of 1 cent per share fully franked in recognition of the commitment to return value to its shareholders.

While the dividends paid over the past few years have remained modest, they reflect the position of a business that still faces considerable growth opportunities and that must, therefore, fund those opportunities in order to realise the full potential of SKS Technologies' prospects.

OUTLOOK

Despite substantial challenges over the last several years, Australia's economic outlook continues to be guardedly optimistic. This persistent phenomenon is partly the result of government stimulus packages and resilient labour markets. However, it is also due to other catalysts, such as the movement to electrify the way we live, moving away from fossil fuels to cleaner forms of generation, most notably renewable sources. Intertwined in this current is the imperative to decarbonise the world we live in by transitioning to low-carbon energy sources and improving energy efficiency.

This strong focus on a cleaner future is driving government and private investment in support of renewable energy infrastructure and supporting cleaner, more energy efficient technologies. As such, it provides ample opportunity for our business by driving incentive, and demand, for energy efficient solutions and smart electrical systems and infrastructure, and renewable energy integration.

As governments prioritise and steer this transition, and it becomes more embedded in everyday operations of organisations across the board, there will no doubt be increasing levels of regulatory compliance and reporting to monitor its progress.

Equally, as industries and organisations increasingly focus on sustainability, SKS Technologies can leverage its expertise in communication networks and smart technologies to offer customers the most advanced systems to achieve their decarbonisation objectives, such as integrating renewable energy sources, reducing carbon footprints and improving energy efficiency in buildings, including data centres.

The opportunities for our business are many and diverse. They are also highly relevant to every organisation in the country and will

CHAIR AND CEO'S LETTER

offer new market demand and further diversified revenue streams that could help to shape our future business model.

Irrespective of the how the decarbonisation and electrification trajectories shape up over the coming years, SKS Technologies intends to be a key player in driving the shift to a lower carbon economy. We have the experience and expertise, and we have the funding to support another significant wave of growth.

The Board and management remain confident that our \$260 million revenue target for FY25 is achievable given the strength of the business and the unfaltering level of demand in the marketplace for our systems and services.

This year we celebrated the ten-year anniversary of SKS Technologies. Few businesses that operate in our space, most of which have been operating for generations, have achieved the level of sustainable and compounding growth that we delivered in FY24.

Our success to date is testimony to the talent, commitment, innovation and enthusiasm of our people. These results reflect the performance of everyone in the business, of everyone who comes to work each day energised and keen to perform their role. For this, the Board and management express heartfelt gratitude.

To our shareholders, we say thank you for sticking with us and believing our story, our vision and in our ability to achieve a turnaround of this magnitude. We look forward to building a stronger, bigger business with your continued support.

To our partners and suppliers, we express our thanks for the support through the tougher years and for the ways we creatively approached the day-to-day challenges of our operations together.

We look forward to updating you on further progress at our AGM in November and beyond as we capitalise on the strength of the business that we set out to build in 2021.

Peter Jinks Chairman

Matthew Jinks Chief Executive Officer



Strategic Approach

BUILDING ON QUANTUM GROWTH

Core tenets of the current strategic plan are continued earnings growth and revenue diversification, as well as margin and cost control, and strengthening processes and systems to support the business to perform at optimum levels throughout its next growth phase.

CONSOLIDATION

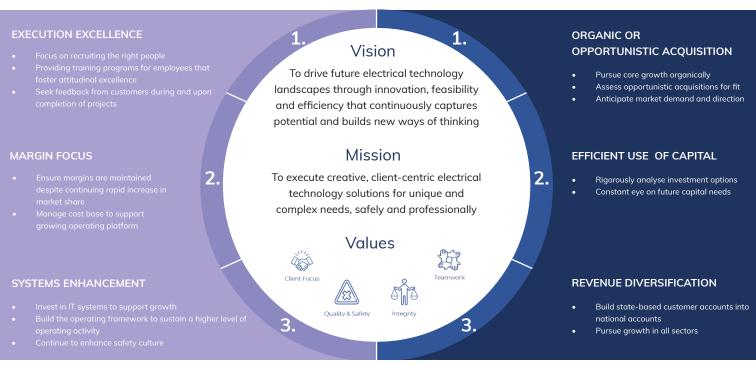
With a compound annual growth rate of 50.5% for revenue over the past four years, growth in the operations has been both exponential and rapid. It has required tight financial management and rigorous resource allocation to maximise the level of work that can be pursued and undertaken within a limited operational and financial framework.

As the business has grown, systems and processes associated with managing people, finances and projects have become more sophisticated in order to augment the organisational capabilities needed to support the high levels of work secured. Attracting and retaining the highest quality people has been a major focus for the business during the latest growth phase as has inducting new teams and ensuring safety and other necessary training occurs to ensure that standards are maintained.

GROWTH

The \$260 million revenue target for FY25 clearly indicates another year of compounding growth. This growth is broadly intended to be achieved via continued organic expansion that leverages the existing cost base to extract efficiencies and achieve planned economies of scale, thus avoiding the cost, as well as the complexity and disruption of integrating an acquired company. Notwithstanding this position, an acquisition offering the right mix of skills, experience, functions, locations and price would be assessed for its merit in assisting with the accelerated attainment of this target.

As the broader marketplace becomes more and more focused on electrification and decarbonisation, the demand for energyefficient electrical systems, smart grids and sustainable energy solutions will increase, bringing new opportunities in connecting



The preservation of margins will also continue to be a focus for the business as it takes on new work and navigates an external environment where there are uncertainties surrounding tight labour markets, wage increases and higher energy and supply chain costs. The current cost base is expected to accommodate forecast growth to achieve the FY25 revenue target, and a targeted operating margin of 6%.

Support for a culture of excellence that has been developed over more than a decade will ensure that SKS Technologies' customer feedback processes will be refined to provide increasing levels of insight into customer satisfaction. These insights have been critical in creating operational teams with the right knowledge, attitude and ambition in delivering projects that exceed customer expectations and lay the foundation for future work. to those new technologies and maintaining their uninterrupted operation. Demand for more advanced communication networks and AV technologies to support remote work practices, smart buildings and more efficient infrastructure will also provide ongoing avenues for longer-term growth as the business adapts to remain ahead of these emerging technologies.

Further growth will require the continued discipline practised by the business in managing its capital resources, and the ongoing development of an operating platform that can adapt to market opportunities and shifts with speed, conviction and the operational and financial strength to optimise their prospects.

Revenue diversification will be pursued via expansion in the states as well as by building work across all market sectors and functional activities.

Financial Performance

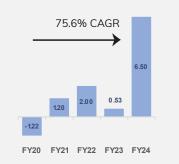
EARNINGS

The FY24 earnings performance was the culmination of several years of planning, restructuring and reinvesting to pare the business back to its core expertise and rebuild it in traditional and targeted new markets, such as data centres and defence.

SALES REVENUE (\$M)



PROFIT BEFORE TAX (\$M)







ROCE %



Revenue

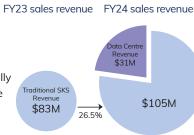
Sales revenue increased by 63.7% based on securing a significant number of new contracts which were partially or fully completed during the year. While some of these wins were for data centre and defence projects, work won and undertaken in SKS Technologies' traditional market sectors increased by 26%. This preservation of revenue diversity by sector remains a core focus for the business, albeit with some unavoidable spikes driven by some of the large data centre contracts that have been

EBITDA

Earnings before interest, tax depreciation and amortisation increased by 232.9% on the previous year. This result took into account a cost increase of 54.4% to \$72.34 million in raw materials, consumables and logistics to accommodate higher levels of work, as well as an increase in employee benefits of 61.1% to \$51.26 million, which included the total workforce growth from 305 FTEs in June 2023 to 622 FTEs in June 2024.

Return on Capital Employed

With the strong earnings performance, almost all ratios experienced a significantly positive effect. While return on capital employed was lower than for FY21, it was 47.7% higher than in FY23, despite a substantial increase in assets, again reflecting the higher levels of operational activity and ensuing earnings.



secured over the past months. Further data centre work will be pursued aggressively, however, dedicated resources will continue to drive revenue across traditional market sectors and geographic locations, and across all capabilities, including services revenue.

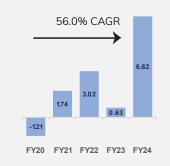
The FY24 increase in operating margin to 4.8% compared with 0.6% in FY23 demonstrates the benefits of the planned economies of scale being achieved with the higher level of revenue. The company is currently targeting a 6% operating margin, and is considered to be a sustainable margin of this type for the foreseeable future. The FY23 drop in operating margin is reflective of the sizeable reinvestment in resources to grow the business made in previous years.

Dividend

While cognisant of the demands on capital in the short to medium term for further planned growth, the Board determined a fully franked dividend of 1.0 cent per share. The decision recognises the vastly increased strength of the balance sheet and the Board's confidence in the ability of the business to continue to fund the rapid increase in both the total level of work as well as the larger size of projects being secured.



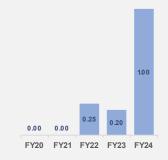
PROFIT AFTER TAX (\$M)







DIVIDEND (CENTS)



CASH, DEBT AND WORKING CAPITAL

The healthy FY24 earnings performance means that the SKS Technologies' balance sheet has a solid level of free cash to support working capital to fund further growth, supported by a range of bank financing facilities and no long-term debt.

won in FY24, the operating

cash flow margin has almost

doubled from 3.5% in FY23 to

6.2% in FY24. The efficiency of

converting revenue to cash has

increased based on judicious

growth management, which

has seen a continued focus

customer financial standing.

in funding demand for the expanding project load, during

which time there was a shift

from the more expensive

invoice financing facility to

the use of the \$8 million CBA

financing facilities that were

secured in September 2022.

twice in FY24 to \$12 million

and then \$14.5 million in May

2024. In September 2024, the

facilities were increased for a

third time to \$21 million based

on the strong and sustained

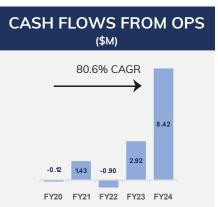
earnings performance of

the business.

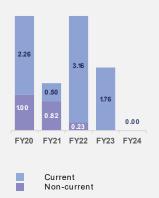
initially in November 2023

These facilities were increased

on business margins and







WORKING CAPITAL (\$M)



Cash

Operating cash flow has increased by 188% on that of FY23. The higher levels reflect the increased operational activity in the business and are thus sustainable. As a result, net cash flow achieved a \$3.39 million turnaround to \$3.36 million.

Due to the quality of the work

Debt

Despite the funding demands for project growth, as well as the reinvestment of \$3 million in FY22 to support the move into new market sectors with optimum resources, both long and short-term debt were reduced from a total of \$3.4 million in FY22 to \$0 in FY24.

While short-term debt can fluctuate with the daily demands of funding the operations, long-term debt is forecast to remain at \$0 for the foreseeable future.

The increase in short-term debt between FY22 and FY23 reflects the rapid increase

Working Capital

The strong FY24 revenue and cash performance boosted working capital by a multiple of 49.3 times compared with that of FY23. This level of available capital, combined with the newly increased CBA bank guarantee facility of \$17 million, establishes a sustainable funding base to support the rapidly expanding work on hand and the \$260 million revenue target for FY25.

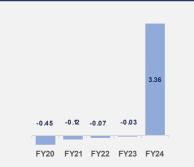
This new level of available funding will also support the business as it more frequently wins projects with values in the tens of millions, as it simultaneously completes projects of the same magnitude.

Net Tangible Assets per Share

Net tangible assets increased 341% from \$1.92 million in FY23 to \$8.46 million in FY24.

As a result, net tangible assets per share increased more than four times from 1.8 cents in FY23 to 7.6 cents in FY24. Of the 5.8 cent per share increase, 3 cents was derived from net cash flows, indicating the quality of the assets behind the metric and the sustainability of such a result.

NET CASH FLOWS (\$M)



BANK FACILITIES (\$M)



Guarantee Overdraft

NTA/SHARE (CENTS)



Featured Projects

Australian Defence Force's RAAF base, Tindal, NT

SKS Technologies won and completed a range of electrical and communications infrastructure projects at the Tindal base.





BRAD RUSSELL SKS Technologies

Working on the RAAF Base at Tindal has presented some interesting challenges that vary from those of a more standard project. For example, we laid 180km of fibre optic cable across the entire site with efficiency as a key driver of the project, and installed specialist communications systems in a secure concrete bunker in accord with specific ADF standards and requirements.



NATHAN ANDERSON SKS Technologies

It's been great working in close collaboration with the combined SKS and Westpac team to deliver a series of projects over the past two years to the high standards expected by Westpac and on tight timeframes.

Westpac Bank, NSW

SKS Technologies has implemented a comprehensive upgrade of all audiovisual systems on floors 1-15 and level 28, which have included meeting room, event and executive spaces as well as the private wealth group.



Review of Operations

EXPONENTIAL GROWTH

Work on hand has been pursued and won increasingly in sectors that have been targeted for their higher returns and lower risk profile. This has led to a higher quality of earnings from a base of large, stable customers.



Quantum Growth Rates on Rapidly Increasing Base

Over the past four years, the percentage of work on hand at 1 July each year has continued to increase exponentially, despite the compounding growth rate in the revenue base at the beginning of each year.

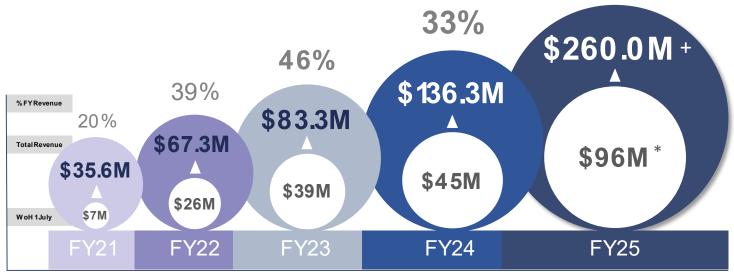
While in FY21, the business commenced the year with 20% or \$7 million of its actual, total revenue of \$35.6 million for the full year, in the current financial year, it began the period with almost half of its targeted \$260 million target.

The acquisition of APEC Technologies group in March 21, with integration occurring on 1 April that year, boosted work on hand by \$10 million to just above \$20 million and raised combined annualised revenue to in excess of \$50 million. Since that time, the exceptional growth achieved by the business has been purely organic, founded on the strategic initiatives to grow the business in new higher-value sectors.

Pipeline of Work

Despite some economic headwinds over the past few years, and forecasts for a softening economy, the pipeline of work for SKS Technologies remains more than robust across all sectors.

In mid-August, this year, a total of 1,189 tenders, equating to \$354 million, had been submitted and were awaiting decisions by their proponents.



37% (f)

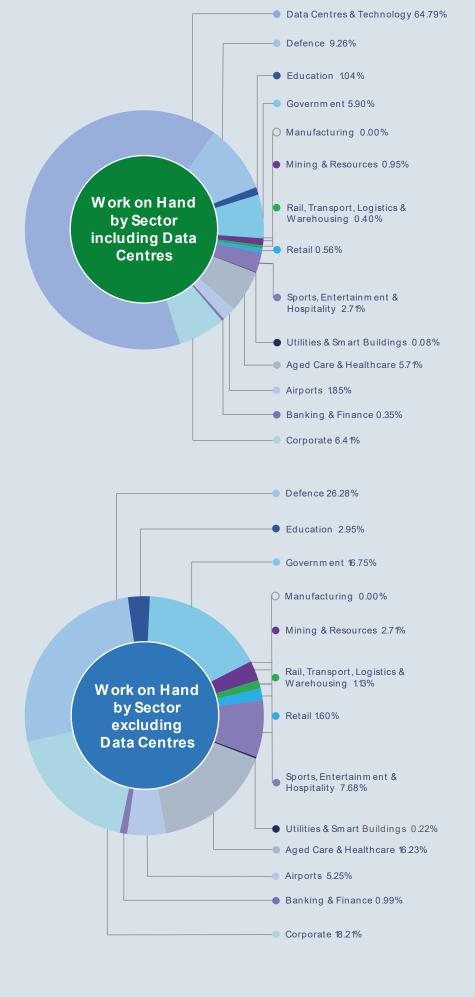
WORK ON HAND BY SECTOR

Work on Hand by Sector including Data Centres

With the drive to secure work in identified market sectors that began in FY22, an increasing amount of data centre work has been won with contracts ranging between \$20 million and \$90 million.

The effect of these substantial dollar-value contracts has skewed the work on hand profile towards data centres, which now constitute 64.8% of work on hand with the remaining 35.2% spread across the business's traditional market sectors.

The defence sector has also been a focus on targeting new work and, despite the effect of the data centre contracts, has still achieved a position of almost 10% of total work on hand.



Work on Hand by Sector excluding Data Centres

Excluding the effects of the large data centre contracts, the work on hand by sector profile changes dramatically, with significant portions of the order book in the areas of government, aged care and healthcare, corporate and defence. These sectors constitute 77.5% of traditional work on hand.

Tender activity largely reflects these areas with an increase in education as well as sports, entertainment and hospitality, totalling just above \$200 million.

PROJECTS AND REGIONS

National Footprint

SKS Technologies is one of the rare business models that has branch sites across all major states and territories in Australia which offer the full suite of its systems and services. While a major portion of its work is performed in Victoria, as the state of its origination, state-based operations have been introduced progressively since the establishment of the South Australian operations in 2018.

As the branches become more mature, it is intended that work will be more evenly spread across the states and territories. The Victorian operations completed the year with a significantly larger work on hand position than ever before, bolstered by the large data centre contracts, but also containing high levels of work in the areas of commercial and retail fitout, electrical, data communications and audiovisual.

In New South Wales, the business aims to expand in a material way given the demand for systems and services such as those offered by SKS Technologies. Equally, with Sydney and Melbourne as the major areas for data centre development, there is ample opportunity for further work in an area of expertise for SKS Technologies. Data centre work is currently being undertaken in NSW, including under services contracts.

As the second location to be established, the South Australian operation is the second largest branch, delivering an exceptional performance, with work on hand sitting at a record level. During the year, projects were won and completed for major brands, including projects for the Australian Defence Force, Deloitte, NAB and Qantas.

There is also a wealth of opportunities in Queensland with the business placing a strong focus on expanding work on hand in the areas of retail and data centres, and winning work off the back of its successes in Melbourne.

In the Northern Territory, the business cemented its position, developing the operations to the point where it has a full order book. Apart from significant projects for the Australian Defence Force, the team also secured high-end, specialised data communications projects.

The Western Australian operations achieved steady growth over the year, winning and completing a number of electrical and communications projects in the mining and resources sector as well as winning and performing audiovisual work across the state.

There has also been some success in converting state-based customer accounts into national accounts for projects across multiple states, and further work is being done to expand this sales channel. A case in point is a national rollout project undertaken for a major food retailer during the year. Work performed for large businesses generally requires much preparation with specific registrations, training and certifications necessary in order to begin the first project. To this end, such processes have been undertaken as part of the re-investment in growth in FY22 and FY23, and projects for these large organisations can now be performed.

Major Contacts Won and Commenced

SKS Technologies achieved a sizeable increase in contract size in FY24, winning its first material data centre contract, valued at \$30 million in November 2023, before another data centre project for \$13.5 million in May and the largest one yet at \$90 a few days after the end of the year in July. The business now has two substantial data centre teams with the extensive commercial, technical and industry knowledge and networks to enable greater market penetration off the back of an excellent reputation.

A \$5 million large-scale project for the new Australia Post headquarters in Melbourne was delivered on time and within budget. The project involved installing extensive audiovisual systems and equipment across multiple floors, including stateof-the-art technology in two 'town hall' spaces with capacity for 270 and 180 people, respectively. Key features of the installation were a large LED wall positioned in the void between level 1 and 2, displaying dynamic content as well as a broadcast studio to support podcasting and filming for Australia Post's modern communication needs.

Another notable project was completed for Scentre Group at its Westfield Shopping Centre in Mt Gravatt, Brisbane. The SKS Technologies team demolished two extensive floors within the centre to create empty floor space for future tenancies. New boards, lighting and comms were installed for a number of other tenancies in the centre.

In South Australia, the team won and commenced a multimillion-dollar project for a major upgrade of the Qantas lounge at Adelaide Airport. Works were staged to enable ongoing use of parts of the lounge, involving electrical and data communications components as well as some minor audiovisual components. The project is due for completion in the second half of FY25.

The Northern Territory completed a multi-million-dollar project for NextDC, the largest data centre operator in Australia. The project involved the construction of modularised buildings in Melbourne which were then transported to Darwin and assembled before being commissioned and brought online in situ.

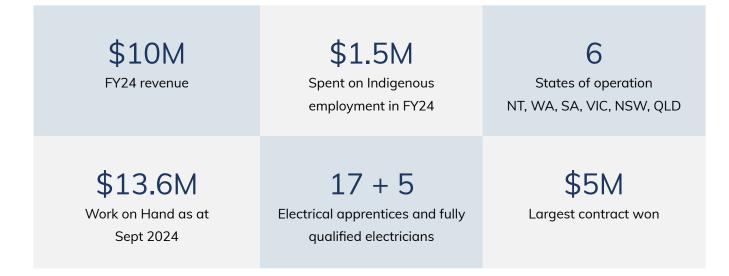
Maintenance and Services Work

SKS Technologies also performs maintenance and services work under short or long-term agreements with a range of customers across the various market sectors. Often the business is engaged for such work upon completion of a project that has achieved the customer's satisfaction, with ongoing work commencing immediately, as has happened in the data centre space. Ongoing preventative and maintenance services work is also carried out on Australian Defence Force sites, by both SKS Technologies and SKS Indigenous Technologies.

SKS Indigenous Technologies



In its second year of operation, SKS Indigenous Technologies secured contracts and undertook projects across six states in a range of market sectors including defence, retail, government, corporate, education and mining, achieving revenue of approximately \$10 million.



Business Rationale

SKS Indigenous Technologies exhibits a uniquely successful combination, founded on a genuine motivation to contribute its knowledge and organisational structure to the advancement of young Indigenous people as well as a commercial imperative to drive operational growth across all states and territories.

With an increasing public policy focus on a fairer workplace that fosters opportunity, diversity and inclusion, organisations, large and small, are addressing inequalities in minority groups with targeted recruitment programs, workplace flexibility and leadership programs.

When an Indigenous service provider can provide projects and ongoing services work at the elevated standard of SKS Indigenous Technologies, the value proposition becomes very compelling and satisfies numerous objectives, including those of a commercial nature. In contracting the services of organisations such as SKS Indigenous Technologies, customers not only contribute to the economic empowerment of Indigenous communities, they advance their own sustainability performance, while procuring a service or project implementation that is executed with commitment and excellence.

Alignment with Indigenous-led ventures supports ethical supply chains and helps to advance greater equality, diversity and workplace inclusion. Ultimately, the combination of economic and social benefits enables organisations to demonstrate a genuine commitment to these issues while benefitting from excellent services and compliance performance.

Business Performance

Established in August 2022, SKS Indigenous Technologies is a model for the achievement of dual social and commercial aims.

In its second year, it contributed \$10 million to SKS Technologies' revenue and currently employs 5 fully qualified electricians and 17 apprentices across the country. All work pursued and won to date has been via word of mouth in a sector where a business's reputation is tightly connected with the quality of its most recent project. Additional work from an initial project for a customer is common and much of the demand in the first few years has come from the existing SKS Technologies customer base.

In September 2024, work on hand sits at \$13.6 million, spread across projects in the defence, corporate, retail, government, education, data centres and technology, and mining sectors. Work has included project design and installations as well as ongoing service and maintenance. The business mostly operates in South Australia, Western Australia, the Northern Territory, and Victoria.

Work won ranges from \$40,000 projects to more sophisticated, longer duration projects, the largest of which is currently on hand being valued at \$5 million.

Ultimately, it is intended that SKS Indigenous Technologies will operate with a 100% Indigenous workforce, growing the business and creating more opportunities for young people to commence on a career path with skills that will support them for their working lives. As with SKS Technologies, work will be pursued across all industry sectors and in all states, with systems and services that remain abreast of the most advanced technologies in the market and the most innovative ways of installing and integrating them. In a few short years, the 17 electrical apprentices will form a larger base from which to build, securing larger projects and services contracts and gaining the momentum that results in compounding growth.



CHRIS JOHNSON

Managing Director, SKS Indigenous Technologies

Vision

Chris Johnson's vision for SKS Indigenous Technologies is clear. It is to create a business that builds stronger communities at a grass roots level, starting with individuals who can give back and help others in turn, and building the foundations of economically sustainable communities. His vision is based on driving a business with ambitious commercial objectives that can ultimately offer its services with a 100% Indigenous team on every project and at every site. The investment in every member of that workforce can flow back into families, making them independent and prosperous, and building the foundations for stronger communities.

It starts with a job and some training, and brings enormous benefits to families as young individuals move into jobs, that not only provide economic gain, but offer the spectrum of opportunities necessary to build a career and reap the benefits of self-respect, engagement, self-sufficiency and a sense of achievement.

And it starts small, with an individual, and then more individuals who create critical mass and grow into a movement that vastly strengthens the prospects of an increasing proportion of Indigenous families and ultimately of their communities. When I was working with the AFL, I was working with young people, 13 to 17 years old, and setting them on the right path. Now I'm doing that for slightly older people, 17 years old through to adults, and giving them the opportunities to be the people they want to be.

Sustainability Report

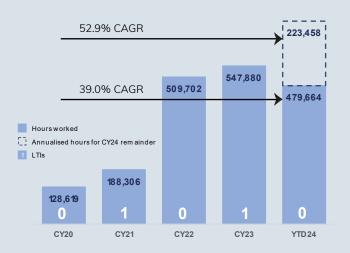
HEALTH AND SAFETY

Over the last five calendar years, SKS Technologies has maintained an enviable safety performance, the profile of which has barely changed despite the vast and rapid increase in the number of hours worked.

Safety Overview

With safety as a significant element of the culture, SKS Technologies has an excellent track record in keeping people safe while at work. The business has not had a serious injury in its ten-year history.

The company has a raft of policies aimed at keeping its employees healthy and safe. Aside from the obvious ones relating to safe work practices when dealing with electricity, SKS Technologies also has strong positions on such scenarios as fatigue, mandating full allocation of time on rest and meal breaks; smoking, offering quit assistance and support through the organisation, if an employee decides to take that path, to achieve its zero smoking target; the safe and responsible use of mobile phones; and remote and isolated working conditions.



LTIs/Hours Worked

On annualised basis, hours worked for the full calendar year show a 52.9% compound growth rate since 2020. Despite this significant increase, there have been two LTIs.

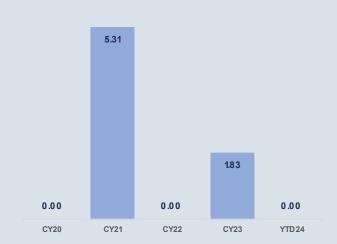
The business remains LTI free for the CY24 year to date period, despite having already worked 87.5% of the total CY23 hours. Data taken at 6 September 2024



Safety Performance

The excellent safety culture in the business, which is actively supported and communicated by the Board and management, has been tested in an environment where the number of people, and therefore hours of work, has increased at a rapid rate to support the growth in the order book. Expansion of this nature inherently carries higher incident risk, as new employees are recruited, trained and become operational. The robustness of the safety systems and practices is clearly apparent in the LTI and LTIFR performance over the past year of phenomenal growth.

LTIFR



The Lost Time Injury Frequency Rate has decreased by 65.5% in the context of exponential growth. Furthermore, in the current calendar year, where there has been substantial recruitment, there have been no injuries to date.

ENVIRONMENTAL COMMITMENT

Sustainable Procurement

SKS Technologies believes that buying power can be used to generate social values that go beyond the efficacy of the goods it purchases to promote the advancement of important social issues, such as equity, inclusion and diversity.

While the business must manage its cost of goods in a responsible manner that respects the financial commitment of its shareholders, it also recognises its role in sourcing its goods and services from ethical supply chains to drive the necessary social changes, reduce carbon footprints and encourage the use of renewable resources.

This approach also means that it can actively encourage suppliers to replicate this approach, thus creating more value for the end-user customer in providing the customer an easier path to achieving its own sustainable procurement objectives and targets.

IFRS Sustainability Reporting

Under the new International Financial Reporting Standards, SKS Technologies will be required to monitor and report information deemed necessary for investors to make informed investment decisions under a framework that covers the areas of strategy, governance, risk management, and metrics and targets.

SKS Technologies expects to begin reporting formally for FY27, thus beginning on 1 July 2026. However, the business is committed to understanding the requirements well in advance and will commence the process to establish the systems and processes to capture to data, analyse it, and report it to investors.



Environmental Approach

SKS Technologies is committed to playing its part in operating differently to conserve natural resources and reduce human impact on the planet. All branches operate in compliance with industry and regulatory standards as well as expectations, practising energy and water efficient processes, choosing reusable, refillable and recycled options where available, avoiding the use of single use plastics, minimising the use of items manufactured from virgin materials, reducing the use of disposable items, and proactively sourcing goods and services that generate less waste.

The business also takes an interest in the advancement of technologies that reduce waste and boost environmental performance, both for its own environmental progress and commitment, as well as for that of its customers. Regular environmental audits are conducted at all branches and sites to ensure compliance with SKS Technologies' widely communicated policies and processes on waste and preservation of resources. Environmental risk assessments are performed at all project sites and services locations with a view to understanding the optimum means of reducing or neutralising the operational impact of any work performed for the client.

Emergency plans are developed in advance of a project's commencement, and preventative actions are taken to address potential risks, where appropriate.

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Directors' Report

The directors present their report together with the financial report of the consolidated entity consisting of SKS Technologies Group Limited and the entities it controlled (the Group), for the financial year ended 30 June 2024 and auditor's report thereon.

DIRECTORS

The names of each of the directors of the company in office during or since the end of the financial year together with their qualifications, experience and special responsibilities are shown below.



Peter Jinks

Executive chairman

Peter is Executive Chairman of the Company and has specific responsibility for operations and administration. Peter co-founded the KLM Group with Greg Jinks in 1981 and has been involved in the management of the business from its inception. He has over thirty plus years' experience in technical services, specifically in electrical, data and communication consultation and management. Peter was crucial to the positioning of the KLM Group as one of Australia's major communications and data network infrastructure contractors.

Peter was appointed as non-executive director and chairman in October 2012 and appointed as Managing Director on 8 March 2016. Following the appointment of Matthew Jinks as Chief Executive Officer on 01 February 2021, Peter Jinks stepped down from the role of managing director while remaining in the position of Executive Chairman. Peter Jinks has not been a director of any other listed companies during the past three years.



Greg Jinks Executive director

Greg is Executive Director of the Company and has specific responsibility for strategy and business development. Greg was a cofounder of the KLM Group with Peter Jinks and was a key driver of a business that became one of Australia's major communications and data network infrastructure contractors. Greg has more than twenty-five plus years' experience in the telecommunications sector particularly in the area of cabling and infrastructure, voice and laser and microwave wireless products.

Greg was appointed as director of the Company in October 2012. Greg Jinks has not been a director of any other listed companies during the past three years.



Terence Grigg

Non-Executive director

Terence has 26 years' experience as an Executive Director of Ausfine Foods Pty Ltd, an importer and exporter of meat and dairy products.

Terence was previously a Director of Ansearch Limited, Richmond Football Club, Windermere Child and Family Services (not for profit), Position Partners Pty Ltd (Civil Construction & Infrastructure Services) and ESCA Australia Pty Ltd (Medical Research Stem Cells).

Terence was appointed as director of the Company on 31 January 2017. Terence Grigg is also the Chairman and Non-executive Director of The Love Group Global Ltd an ASX listed entity.



Antoinette Truda

Non-Executive director

Antoinette has extensive experience as a Director and Executive across a range of sectors. She is currently Chief Commercial Officer at the Victorian Chamber of Commerce & Industry, responsible for driving the organic and acquisitive growth initiatives that underpin the organisation's sustainability. Antoinette is a Non-Executive Director of the Goulburn Murray Credit Union, where she is Chair of the Member Experience & Culture Committee and Deputy Chair of the Audit Committee. She is also Chair of the Advisory Board at Slimline Warehouse. Prior to joining the Chamber, Antoinette was Chief Executive Officer of a multi-office Victorian real estate network. She worked at NAB for 11 years, leading various business units in Consumer and Business Banking, and spent the early stages of her career in Strategy and Corporate Advisory roles. With a track record of delivering transformational business outcomes in executive and directorship capacities, Antoinette understands the ingredients required to drive sustainable business growth in challenging and evolving operating contexts.

Antoinette was appointed as director of the Company on 1 May 2024. Antoinette Truda has not been a director of any other listed companies during the past three years.

COMPANY SECRETARIES



Gary Beaton

CFO

Gary is a CPA who has over 30 years of experience as a construction and project accountant and has previously worked for six years with the SKS Technologies Group management team as Chief Financial Officer of their former business KLM Group. Gary previously worked at Clough Engineering group and most recently, Gary completed an 18-month contract with Spotless Group to affect the consolidation of the construction component of a suite of Downer EDI businesses and subsidiary acquisitions. Gary joined the group as the new chief financial officer and was appointed as the company secretary on 13 December 2019.



Matthew Jinks

CEO

Matthew, an alumnus of Harvard Business School who holds a Master of Business Administration Finance Major, joined the SKS Technologies Group business in April of 2013 as the Chief Operating Officer with the responsibility of managing all aspects of the company's financial and operational activities. On 1 February 2021 Matthew was appointed as the Chief Executive Officer. Prior to joining the senior management team of SKS Technologies Group, Matthew held the position of Executive General Manager Finance and one of the Directors of KLM Group, then owned by Programmed Maintenance Ltd, managing all aspects of the business financials. Matthew began his journey as an apprentice electrician for KLM Group. Over a 16-year period he progressed through the business gaining extensive experience in all aspects of management and business operations within the Electrical, Communications and Audio-Visual industry. Matthew was appointed as the company secretary on 15 November 2019.

REVIEW OF OPERATIONS

OPERATING RESULTS

Full year sales substantially increased with group's current year trading revenue of \$136,309,155 by 63.7% on \$83,268,128 in the previous corresponding period. The consolidated group made a significantly increased profit after tax of \$6,624,608 for the year ended 30 June 2024 compared to \$632,105 in the previous corresponding period. The profit attributable to the non-controlling interest of the group is \$64,914 for the year ended 30 June 2024 compared to the loss of \$120,678 in previous corresponding period.

OPERATIONAL OVERVIEW

The sales in SKS Technologies Pty Ltd have grown strongly during the year in particular on the back of major data centre project wins. SKS Indigenous Technologies Pty Ltd has continued to win work and has traded profitably in its second year of operations and has finished the year with a stronger work in hand position. The company continues to gain momentum in the new Darwin office on the back of defence projects and has seen improvement in both Western Australian and Queensland operations. The work in hand, pipeline of opportunities, as well as the size of opportunities, remains favourable across the regions in which the company operates.

Employee expenses increased 61.1% to \$51,260,508 (\$31,814,480 year ended 30 June 2023) and materials increased 54.4% to \$72,344,987 (\$46,854,440 year ended 30 June 2023) compared to the previous corresponding period. The mix has altered with increasing electrical work in data centres compared to the previous corresponding period.

The result for the year reflects the impact of the following key matters:

The Group received government incentives for a training scheme of \$44,954 during the period which has associated staff training costs compared to \$759,439 in previous corresponding period.

The group has grown significantly over the last 3 years and will continue to focus the business on its core product and services offering of Audio Visual, IT, Electrical and Communications across all sectors including data centres with a strong emphasis on the service and maintenance offering direct to end users.

CAPITAL STRUCTURE

On 26 September 2023 the group issued 353,017 ordinary shares with a market value of \$61,778 as employee bonus. On 4 October 2023 the group issued 64,185 ordinary shares with a market value of \$12,195 as employee bonus.

On 28 June 2024 the group issued 2,000,000 ordinary shares relating to the options which were granted and subsequently vested during the year.

Apart from these movements there is no change in the capital structure of the group during the year ended 30 June 2024.

WORKING CAPITAL AND CASHFLOWS FROM OPERATIONS

The Group produced a positive cash flow from operations for the year of \$8,419,101 compared to \$2,922,480 in the corresponding period. The Group remains in an expansion phase with revenue growth of 63.7% (as outlined above) in continuing operations with further growth forecasted. The group has successfully overcome the supply chain delays that were impacting the period between the cash outlays and cash receipts.

The group has a clear focus to achieve a positive cashflow outcome from operations in the years ahead.

LEGAL MATTERS

The Group currently has no legal matters.

EMPLOYEES

The Group now employs 739 effective fulltime highly qualified employees across five states and two territories and is well placed to take advantage of growth opportunities as they arise. The group has continued to invest in expanding its presence in South Australia, New South Wales, Queensland and Northern Territory.

PRINCIPAL ACTIVITIES

The principal business activity of SKS Technologies Group Limited is design, supply and installation of audio visual (AV), electrical and communication products and services.

OUTLOOK

The Group is currently capitalising on the opportunities that exists in data centres with the growth in the requirements for data storage across the board including Artificial Intelligence. In addition, the Group continues to leverage managed AV and IT integrated solutions and Electrical and Communications opportunities across many sectors including Defence. The strategic focus on expanding services nationally and with increased scale will generate future shareholder value while advancing the portfolio spread including increasing recurring revenue at higher margins within the audio visual, IT, electrical and communications sector and projects in data centres and defence.

The expansion of the audio visual, electrical and communication business has continued coupled with rapid growth in data centre opportunities. The Group has won and completed a number of projects in the year with a high level of repeat customers and has a mix of opportunities in the pipeline, both large and small. The group will look to take further advantage of its national presence during the following year as it continues to enter new market sectors. The Group will also take advantage of acquisition opportunities that may arise in the current environment.

The Group commences the year ahead with strong work in hand, with a greater than ever interest and need for electrical services in data centres and audio visual and video conferencing services. The Group has a growing pipeline of projects and is well placed to take advantage of opportunities as they arise. Management and the Board actively manage risk applying risk mitigation strategies where possible. Cyber risk is now a part of modern operations and is actively managed by the group's external IT providers complimented with internal awareness communications and appropriate insurance.

Supply chain disruption with delays in receiving some product is easing relative to recent years. The group is normally able to lock in price at the time of purchase.

Despite some sectors of the economy struggling with skilled labour shortages the group has not experienced any difficulty in recruiting skilled labour to date and continues to remain an employer of choice in the sector.

The Group remains in a high organic growth phase and actively manages the demands high growth places on working capital. The group continues to enjoy the support of the current financiers and remains confident that capital could be raised if necessary.

SIGNIFICANT CHANGES IN THE STATE OF AFFAIRS

Other than as addressed above, there were no other significant changes in the state of affairs of the Group and its controlled entities that occurred during the financial year.

ENVIRONMENTAL REGULATION AND PERFORMANCE

The Group's operations are not subject to any significant environmental regulations under the Commonwealth or State legislation. However, the Directors believe that the Group has adequate systems in place for the management of its environmental requirements and is not aware of any breach of those environmental requirements as they apply to the economic entity.

DIVIDENDS

An unfranked dividend of \$0.002 per share has been declared from 2023 profits on 30 August 2023 and paid on 17 October 2023 amounting to \$219,470. (Dividends declared and paid in 2023: \$273,455)

OPTIONS

At the date of this report, there are no unissued ordinary shares of SKS Technologies Group Limited under options. For details of options issued to key management personnel as remuneration, refer to the remuneration report.

EVENTS SUBSEQUENT TO BALANCE DATE

A fully franked dividend of \$0.01 per share has been declared on 19 August 2024.

Apart from the matters described above, the directors are not aware of any matters or circumstances which have occurred subsequent to the balance date, that may significantly affect the operations or the state of affairs of the Consolidated entity in future financial periods.

PROCEEDINGS ON BEHALF OF THE COMPANY

Other than as noted above, no proceedings have been brought on behalf of the company or its controlled entities.

DIRECTORS' MEETINGS

The number of Directors' meetings held during the financial year and the number of meetings attended by each director are as follows:

Director	Directors' M	Directors' Meetings		
Director	Eligible to attend	Attended		
Peter Jinks	13	13		
Greg Jinks	13	13		
Terence Grigg	13	13		
Antoinette Truda	2	2		

DIRECTORS' INTERESTS IN SHARES OR OPTIONS

Directors' relevant interests in shares of SKS Technologies Group Limited or options over shares in the company (or a related body corporate) are detailed below.

Directors' relevant interests in:	Ordinary shares of SKS Technologies Group Limited	Options over shares in SKS Technologies Group Limited
Peter Jinks	17,176,025	Nil
Greg Jinks	17,552,692	Nil
Terence Grigg	257,250	Nil
Antoinette Truda	Nil	Nil

Directors' Report

INDEMNIFICATION AND INSURANCE OF OFFICERS AND AUDITORS

The constitution of the company provides that, to the extent permitted by the Corporations Act 2001 "every officer and employee of the company and its wholly-owned subsidiaries shall be indemnified out of the funds of the company (to the extent that the officer or employee is not otherwise indemnified) against all liabilities incurred as such an officer or employee, including all liabilities incurred as a result of appointment or nomination by the company or the subsidiary as a trustee or as an officer or employee of another corporation."

The directors of the company who held office during the past year, Peter Jinks, Greg Jinks, Terence Grigg and Antoinette Truda have the benefit of the above indemnity. The indemnity also applies to executive officers of the company who are concerned, or take part, in the management of the company.

The company has not paid any insurance premiums in respect of any past or present directors or auditors, other than as required by law.

AUDITOR INDEPENDENCE DECLARATION

A copy of the auditor's independence declaration as required under section 307C of the Corporations Act 2001 in relation to the audit for the financial year is provided with this report on page 60.

NON-AUDIT SERVICES

Non-audit services are approved by resolution of the board of directors. Non-audit services were provided by the related practice of the auditors of entities in the consolidated group during the year, namely DFK Benjamin King Money, as detailed below. The directors are satisfied that the provision of the non-audit services during the year by the auditor is compatible with the general standard of independence for auditors imposed by the Corporations Act 2001 for the following reasons:

- all non-audit services were subject to the corporate governance procedures adopted by SKS Technologies Group Limited and have been reviewed and approved by the board of directors to ensure they do not impact on the integrity and objectivity of the auditor; and
- the non-audit services provided do not undermine the general principles relating to auditor independence as set out in APES 110 Code of Ethics for Professional Accountants (including Independence Standards), as they did not involve reviewing or auditing the auditor's own work, acting in a management or decision making capacity for SKS Technologies Group Limited or any of its related entities, acting as an advocate for SKS Technologies Group Limited or any of its related entities, or jointly sharing risks and rewards in relation to the operations or activities of SKS Technologies Group Limited or any of its related entities.

	2024	2023
	\$	\$
Amounts paid and payable to the related practice of the Auditors for non-audit services:		
Taxation services	24,750	19,400
	24,750	19,400

STAFF

The Board appreciates the support it continues to have from the Group's staff, and acknowledges, with thanks, the efforts they are all making to the growth of the group.

ROUNDING OF AMOUNTS

In accordance with ASIC Corporations (Rounding in the Financial/ Directors' Reports) Instrument 2016/191, the amounts in the directors' report and in the financial report have been rounded to the nearest dollar.

Remuneration Report (Audited)

This report outlines the remuneration arrangements in place for key management personnel of SKS Technologies Group Limited.

REMUNERATION PHILOSOPHY

Remuneration levels are set by the Group in accordance with industry standards to attract and retain suitable qualified and experienced Directors and senior executives. The Group has engaged a remuneration consultant related to the CEO role.

The Group distinguishes the structure of non-executive Director's remuneration from that of executive Directors and senior executives. The company's Constitution provides that the remuneration of non-executive Directors will be not more than the aggregated sum fixed by a general meeting of shareholders.

The remuneration policy has been tailored to increase goal congruence between shareholders, directors and executives. Two methods have been applied to achieve this aim, the first being a performance-based bonus based on key performance indicators, and the second being the issue of options to directors and executives to encourage the alignment of personal and shareholder interests.

The Company has chosen to use shares to incentivise and remunerate Mr Matthew Jinks because, in the opinion of the Board, this represents a way to align the interests of Mr Mathew Jinks with the interests of Shareholders generally. Bonus payments to Mr Matthew Jinks is payable half in cash and half in shares and is only payable if agreed performance hurdles are met. Not only does this incentivise Mr Matthew Jinks and reward him based on the Company achieving its targets but, over time, as a shareholder, Mr Matthew Jinks will have objectives which are aligned to those of the Shareholders.

In relation to the options, the Board is of the view that it is in the interests of the Company and all Shareholders for the share price to grow over time and granting options to Mr Matthew Jinks to acquire shares as each hurdle price is met means that he is incentivised and rewarded for his part in delivering these objectives to the Company and its Shareholders.

The Company has an executive service agreement with Mr Peter Jinks (Executive Chairman) and Mr Greg Jinks (Executive Director) whom are on three months' notice periods. The Company has employment agreements with each of its senior executives. The company has an agreement with Mr. Matthew Jinks who was appointed as Chief Executive Officer on 1 February 2021. Mr. Matthew Jinks's current base salary is \$420,000 inclusive of superannuation which may be terminated by the company with one year's notice.

Mr Matthew Jinks was granted 2,000,000 share options on 23 November 2023 which were exercised and converted to shares on 28 June 2024. Mr. Matthew Jinks' current total remuneration package for FY24 is as follows:

Base Remuneration Rate

\$420,000 pa reviewed March 2024

Short Term Incentive Target, calculated as a percentage on the prevailing Base Remuneration Rate 60% calculated on prevailing base remuneration rate

(50% Cash, 50% Performance Rights)

Long-Term Incentive Reward

Equity Incentive in the form of Share Options which have been granted and exercised.

Termination Payment (except for cause)

One year's remuneration equivalent plus pro rata STI award

Performance Rights will be granted depending upon the Company meeting or exceeding its performance hurdles during the specified performance period of 1 July 2023 to 30 June 2024. If the Performance Rights hurdles are met, and shares are issued, they will be issued under the Plan (with an accompanying loan) and will be subject to the Plan Rules.

Mr Matthew Jinks will receive the Performance Rights and/or Options at no cost to him.

Mr Matthew Jinks is currently the only related party eligible under the Plan rules to be granted Performance Rights or Options.

The exercise of Options under the Long – Term Incentive Reward approved by shareholders at the 2023 AGM and the granting of shares pursuant to an award of Performance Rights are issued under the rules of the Employee Equity Incentive Plan approved by shareholders at the 2020 AGM.

There are no written agreements with Terry Grigg, the non-executive director and there is a written agreement with Antoinette Truda, the non-executive director confirming the annual remuneration.

The remuneration for executive Directors is currently linked to the Group's financial performance but is not linked to the share price. None of the remuneration of the Directors listed below was considered at risk.

There are no retirement schemes in place for directors.

DETAILS OF KEY MANAGEMENT PERSONNEL

Key Management Personnel

Peter Jinks	Executive Chairman
Greg Jinks	Executive Director
Terence Grigg	Non-Executive Director
Antoinette Truda	Non-Executive Director
Matthew Jinks	Chief Executive Officer
Gary Beaton	Chief Financial Officer

Directors' Report

DIRECTORS' AND OTHER OFFICERS' EMOLUMENTS

	Short-term	Post-employment	Share based payments	Total
2024	Salary and fees \$	Superannuation \$	Options and rights \$	\$
Peter Jinks	250,000	-	-	250,000
Greg Jinks	250,000	-	-	250,000
Terence Grigg	42,000	-	-	42,000
Antoinette Truda	7,000	-	-	7,000
Matthew Jinks	359,511	27,399	214,883	601,793
Gary Beaton	237,640	25,952	15,000	278,592
Total	1,146,151	53,351	229,883	1,429,385

	Short-term	Post-employment	Share based payments	Total
2023	Salary and fees \$	Superannuation \$	Options and rights \$	\$
Peter Jinks	250,000	-	-	250,000
Greg Jinks	250,050	-	-	250,050
Terence Grigg	42,000	-	-	42,000
Matthew Jinks	324,708	25,292	1,558	351,558
Gary Beaton	211,481	22,206	-	233,687
Total	1,078,239	47,498	1,558	1,127,295

DESCRIPTION OF OPTIONS/RIGHTS GRANTED AS REMUNERATION

Details of the options granted as remuneration to those key management personnel during financial year 2024.

Share based payments	\$	Number of options	Grant Date	Expiry Date
Key Management Personnel				
Matthew Jinks	187,325	2,000,000	23/11/2023	30/06/2026

Option values at grant date were determined using the average of Binomial Option Pricing Model and Monte Carlo Simulation method.

Details of the short-term incentive in performance rights granted as remuneration to those key management personnel during financial year 2024.

Share based payments	Incentive amount	Number of shares	Market value at the grant date
Key Management Personnel			
Matthew Jinks	\$ 26,000	166,881	\$ 29,204
Gary Beaton	\$ 15,000	96,277	\$ 16,849

CONSEQUENCES OF GROUP'S PERFORMANCE ON SHAREHOLDER WEALTH

The following table summarises group performance and key performance indicators:

	2024	2023	2022	2021	2020
Sales revenue	\$136,309,155	\$83,268,128	\$67,288,383	\$36,299,131	\$36,173,248
% increase in revenue	63.7%	23.7%	85.4%	0.3%	(12%)
Profit/(loss) before tax	\$6,498,791	\$527,105	\$2,002,577	\$1,626,463	(\$4,989,287)
% increase/ (decrease) in profit/(loss) before tax	1,133%	(74%)	23%	133%	(26131%)
Change in share price (%)	567%	-	(35%)	389%	(77%)
Dividend paid to shareholders	\$219,470	\$273,455	_	-	-
Return of capital	-	-	-	\$13,083	-
Total remuneration of KMP	\$1,429,385	\$1,127,295	\$1,353,127	\$934,670	\$475,134
Total performance-based remuneration of KMP	\$229,883	\$1,558	\$240,634	-	-

KEY MANAGEMENT PERSONNEL'S EQUITY HOLDINGS

(a) Number of options held by key management personnel

2024	Balance 1 July 2023	Granted as remuneration	Exercised	Expired	Balance 30 June 2024	Vested during the Year	Vested and exercisable
Key Management	Personnel						
Peter Jinks	-	-	-	-	-	-	-
Greg Jinks	-	-	-	-	-	-	-
Terence Grigg	-	-	-	-	-	-	-
Antoinette Truda	-	-	-	-	-	-	-
Matthew Jinks	1,500,000	2,000,000	2,000,000	1,500,000	-	2,000,000	-
Gary Beaton	-	-	-	-	-	-	-
	1,500,000	2,000,000	2,000,000	1,500,000	-	2,000,000	-

(b) Number of shares held by key management personnel

2024	Balance 1 July 2023	Received as remuneration	Share purchases	On exercise of options	Balance 30 June 2024	Balance Held Directly	Balance Held Indirectly
Key Management	Personnel						
Peter Jinks	17,176,025	-	-	-	17,176,025	1,948,751	15,227,274
Greg Jinks	17,176,025	-	376,668	-	17,552,692	-	17,552,692
Terence Grigg	257,250	-	-	-	257,250	-	257,250
Antoinette Truda	-	-	-	-	-	-	-
Matthew Jinks	4,430,358	166,881	163,334	2,000,000	6,760,573	-	6,760,573
Gary Beaton	-	96,277	333,334	-	429,611	429,611	-
	39,039,658	263,158	873,336	2,000,000	42,176,151	2,378,362	39,797,789

Directors' Report

TRANSACTIONS WITH KEY MANAGEMENT PERSONNEL

The following is a summary of transactions with key management personnel and other related parties entered into throughout the financial year:

- The principal place of business, 700 Spencer Street West Melbourne was purchased by 700 Spencer Street Pty Ltd owned by the executive directors and senior executives of the group. 700 Spencer Street Pty Ltd invoiced the group for \$350,000 (2023: \$300,000) for the lease rental of which 50% is applicable to the Key Management Personnel. The transaction was on an arm's length basis on normal commercial terms and conditions.
- Lawson Lodge Country Estate (Macedon), a conference centre owned by Greg Jinks invoiced the company \$13,520 (2023: \$25,219). The transaction was on an arm's length basis on normal commercial terms and conditions.
- Lawson Lodge Country Estate (Macedon) has provided storage facilities for the company and have invoiced the company \$39,850 for the upgrade made to the storing facility during the year. The transaction was on an arm's length basis on normal commercial terms and conditions.
- Greg Jinks invoiced the company for director fees of \$250,000 (2023: \$250,050) via his entity Jinks Consulting Group.
- Peter Jinks invoiced the company for director fees of \$250,000 (2023: \$250,000) via his entity Bundarah Pty Ltd.
- Terence Grigg invoiced the company for director fees of \$42,000 (2023: \$42,000)
- Antoinette Truda invoiced the company for director fees of \$7,000 (2023: Nil) via her entity Spired Pty Ltd.
- The following amounts are owed to key management personnel as at 30 June 2024:
 - Peter Jinks Nil (2023: Nil)
 - Greg Jinks \$2,126 (2023: Nil)
 - Terence Grigg Nil (2023: Nil)
 - Antoinette Truda \$7,000 (2023: Nil)
 - Matthew Jinks Nil (2023: Nil)
 - Gary Beaton Nil (2023: \$790)
- Information regarding share-based payment transactions with Mr. Matthew Jinks are included elsewhere in the remuneration report.

CORPORATE GOVERNANCE STATEMENT

The Board of Directors of SKS Technologies Group Limited is responsible for corporate governance. The Board has chosen to prepare the Corporate Governance Statement (CGS) in accordance with the fourth edition of the ASX Corporate Governance Council's Principles and Recommendations under which the CGS may be made available on the Company's website.

Accordingly, a copy of the Group's CGS is available on the SKS Technologies Group website at

https://investors.sks.com.au/investor-center/corporate-governance

VOTING AND COMMENTS MADE AT THE COMPANY'S 2023 ANNUAL GENERAL MEETING (AGM)

The company received 100% of 'for' votes in relation to its remuneration report for the year ended 30 June 2023. The resolution to adopt the Remuneration Report of the Company and its controlled entities for the year ended 30 June 2023 was carried as an ordinary resolution. The company did not receive any specific feedback at the AGM regarding its remuneration practices.

Signed on 19 August 2024 in accordance with a resolution of the Directors made pursuant to section 298(2) of the Corporations Act 2001.

Peter Jinks Executive Chairman 19 August 2024

Consolidated Statement of Profit and Loss and Other Comprehensive Income for the year ended 30 June 2024

	Notes	2024 \$	2023 \$
CONTINUING OPERATIONS		Ŷ	Ŷ
Revenue and other income			
Sales revenue	4	136,309,155	83,268,128
Other income	5	208,429	902,313
Total revenue and other income		136,517,584	84,170,441
EXPENSES			
Raw material, consumables and logistics		(72,344,987)	(46,854,440)
Employee benefit expenses	6	(51,260,508)	(31,814,480)
Occupancy expenses		(135,894)	(170,497)
Administration expenses		(3,763,322)	(2,624,354)
Depreciation and amortisation	6	(1,925,733)	(1,407,435)
Finance charges	6	(588,349)	(772,130)
Total expenses		(130,018,793)	(83,643,336)
Profit before income tax		6,498,791	527,105
Income tax benefit	7(a)	125,817	105,000
Profit for the year		6,624,608	632,105
Other Comprehensive Income		-	-
Total comprehensive income for the year		6,624,608	632,105
Total comprehensive income/(loss) attributable to:			
Members of the parent entity		6,559,694	752,783
Non - controlling interest		64,914	(120,678)
		6,624,608	632,105
Earnings per share: (cents per share)			
Basic	24	6.04	0.58
Diluted	24	6.04	0.58

Consolidated Statement of Financial Position as at 30 June 2024

	Notes	2024 \$	2023 \$
CURRENT ASSETS		Ť	•
Cash and cash equivalents	8	3,366,688	8,584
Trade and other receivables	9	42,307,995	18,080,510
Inventories	10	142,120	49,337
Other current assets	11	302,454	369,198
Total current assets		46,119,257	18,507,629
NON-CURRENT ASSETS			
Other non-current assets	11	51	51
Plant and equipment	12	4,028,074	1,826,719
Right of use assets	13(a)	5,916,316	4,872,286
Intangible assets	14	1,883,717	1,901,013
Deferred tax asset	7(c)	1,797,331	1,665,000
Total non-current assets		13,625,489	10,265,069
Total assets		59,744,746	28,772,698
CURRENT LIABILITIES			
Trade and other payables	15	36,838,742	14,174,475
Borrowings	16	-	1,761,250
Income tax payable	7(b)	6,514	-
Provisions	17(a)	3,115,313	1,642,021
Lease liabilities	13(b)	1,039,323	825,997
Total current liabilities		40,999,892	18,403,743
NON-CURRENT LIABILITIES			
Provisions	17(b)	43,775	86,775
Lease liabilities	13(b)	6,555,449	4,795,815
Total non-current liabilities		6,599,224	4,882,590
Total liabilities		47,599,116	23,286,333
Net assets		12,145,630	5,486,365
EQUITY			
Contributed equity	18	22,615,664	22,359,070
Share option reserve	19	-	2,467
Accumulated losses	20	(10,414,321)	(16,754,545)
Total equity attributable to equity holders of the group		12,201,343	5,606,992
Non-controlling interest		(55,713)	(120,627)
Total equity		12,145,630	5,486,365

The above statement should be read in conjunction with the accompanying notes

Consolidated Statement of Changes in Equity for the year ended 30 June 2024

	Contributed Equity \$	Share Option Reserve \$	Accumulated losses \$	Non- controlling interest \$	Total \$
As at 1 July 2023	22,359,070	2,467	(16,754,545)	(120,627)	5,486,365
Profit for the year	-	-	6,559,694	64,914	6,624,608
Transactions with owners in their capacity as	owners				
Share based payment transactions	-	188,883	-	-	188,883
Shares issued- exercise of options	187,325	(187,325)	-	-	-
Lapsed share options	4,025	(4,025)	-	-	-
Shares issued- employees performance rights	65,000	-	-	-	65,000
Shares issued- value adjustment	8,973	-	-	-	8,973
Cost of issue of share options	(8,729)	-	-	-	(8,729)
Dividend paid	-	-	(219,470)	-	(219,470)
As at 30 June 2024	22,615,664	-	(10,414,321)	(55,713)	12,145,630

	Contributed Equity \$	Share Option Reserve \$	Accumulated Iosses \$	Non- controlling interest \$	Total \$
As at 1 July 2022	22,072,783	230,909	(17,233,873)	-	5,069,819
Equity attributable to non- controlling interests	-	-	-	51	51
Profit for the year	-	-	752,783	(120,678)	632,105
Transactions with owners in their capacity as	owners				
Share based payment transactions	280,000	1,558	-	-	281,558
Shares issued- exercise of options	-	(230,000)	-	-	(230,000)
Shares issued- value adjustment	7,681	-	-	-	7,681
Cost of issue of share options	(1,394)	-	-	-	(1,394)
Dividend paid	-	-	(273,455)	-	(273,455)
As at 30 June 2023	22,359,070	2,467	(16,754,545)	(120,627)	5,486,365

Consolidated Statement of Cash Flows for the year ended 30 June 2024

	Notes	2024 \$	2023 \$
CASH FLOWS FROM OPERATING ACTIVITIES		*	Ŧ
Receipts from customers		132,856,495	94,433,534
Receipts from government incentives		41,075	759,439
Payments to suppliers and employees		(123,888,767)	(91,471,025)
Interest received		16,664	2,078
Interest paid on lease liability		(509,486)	(388,866)
Other Interest paid		(96,880)	(412,680)
Net cash provided by operating activities	21(a)	8,419,101	2,922,480
CASH FLOWS FROM INVESTING ACTIVITIES			
Payment for plant and equipment		(2,179,656)	(656,035)
Proceeds from disposal of plant and equipment		19,564	54,931
Payment for intangibles		(4,499)	(6,935)
Net proceeds from bank guarantees		7,230	251,544
		· · ·	
Net cash used in investing activities		(2,157,361)	(356,495)
CASH FLOWS FROM FINANCING ACTIVITIES			
Payments for issue of shares / options		(3,729)	(1,394)
Payment of lease liability		(919,187)	(870,081)
Net repayment of borrowings		(1,761,250)	(902,740)
Repayment of R&D liability		-	(549,265)
Dividends paid		(219,470)	(273,455)
Net cash used in financing activities		(2,903,636)	(2,596,935)
Net increase / (decrease) in cash and cash equivalents		3,358,103	(30,950)
Cash and cash equivalents at the beginning of the year		8,584	39,534
Cash and cash equivalents at the end of the year	21(b)	3,366,688	8,584

The above statement should be read in conjunction with the accompanying notes

Notes to the financial statements for the year ended 30 June 2024

NOTE 1: MATERIAL ACCOUNTING POLICY INFORMATION

The following is material accounting policy information adopted by the group in the preparation and presentation of the financial report. The accounting policies have been consistently applied, unless otherwise stated.

(a) Basis of preparation of the financial report

This financial report is a general-purpose financial report that has been prepared in accordance with the Corporations Act 2001 and Australian Accounting Standards, Interpretations and other applicable authoritative pronouncements of the Australian Accounting Standards Board (AASB).

The financial report covers SKS Technologies Group Limited and controlled entities as a group. SKS Technologies Group Limited is a company limited by shares, incorporated and domiciled in Australia. The address of SKS Technologies Group Limited's registered office and principal place of business is 700 Spencer Street, West Melbourne. SKS Technologies Group Limited is a for-profit entity for the purpose of preparing the financial report.

The financial report of SKS Technologies Group Limited for the year ended 30 June 2024 was authorised for issue in accordance with a resolution of the directors on 19 August 2024.

Compliance with IFRS

The consolidated financial statements of SKS Technologies Group Limited also comply with the International Financial Reporting Standards (IFRS) as issued by the International Accounting Standards Board (IASB).

Historical cost convention

The financial report has been prepared under the historical cost convention, as modified by revaluations to fair value for certain classes of assets as described in the accounting policies.

Fair value measurement

When estimating the fair value of an asset or liability, the entity uses valuation techniques that are appropriate in the circumstances and for which sufficient data are available to measure fair value, maximising the use of relevant observable inputs and minimising the use of unobservable inputs. Inputs to valuation techniques used to measure fair value are categorised into three levels according to the extent to which the inputs are observable:

- Level 1 inputs are quoted prices (unadjusted) in active markets for identical assets or liabilities that the entity can access at the measurement date.
- Level 2 inputs are inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly or indirectly.
- Level 3 inputs are unobservable inputs for the asset or liability.

Significant accounting estimates

The preparation of the financial report requires the use of certain estimates and judgements in applying the entity's accounting policies. Those estimates and judgements significant to the financial report are disclosed in Note 2 to the consolidated financial statements.

(b) Principles of consolidation

The consolidated financial statements are those of the consolidated entity ("the group"), comprising the financial statements of the parent entity and all of the entities the parent controls. The group controls an entity where it has the power, for which the parent has exposure or rights to variable returns from its involvement with the entity, and for which the parent has the ability to use its power over the entity to affect the amount of its returns.

The financial statements of subsidiaries are prepared for the same reporting period as the parent entity, using consistent accounting policies. Adjustments are made to bring into line any dissimilar accounting policies which may exist.

(c) Intangible Assets

Goodwill

Goodwill represents the future economic benefits arising from other assets acquired in a business combination that are not individually identifiable or separately recognised. Goodwill is initially recognised at an amount equal to the excess of: (a) the aggregate of the consideration transferred, the amount of any non-controlling interest, and the acquisition date fair value of the acquirer's previously held equity interest (in the case of a step acquisition); over (b) the net fair value of the identifiable assets acquired, and liabilities assumed. For accounting purposes, such measurement is treated as the cost of goodwill at that date.

Goodwill is not amortised, but is tested for impairment annually, or more frequently if events or changes in circumstances indicate that it might be impaired. Subsequent to initial recognition, goodwill is measured at cost less any accumulated impairment losses.

Separately acquired Intangible assets

Except for indefinite useful life intangible assets, which are not amortised but are tested annually for impairment, separately acquired intangible assets are recognised at cost and amortised over their estimated useful lives commencing from the time the asset is available for use. The amortisation method applied to an intangible asset is consistent with the estimated consumption of economic benefits of the asset. Subsequent to initial recognition, separately acquired intangible assets are measured at cost, less accumulated amortisation (where applicable) and any accumulated impairment losses.

Intangibles assets acquired in a business combination

Intangibles acquired in a business combination are initially recognised at fair value (which, for accounting purposes, is treated as the cost of the intangible asset), and are subsequently amortised over their estimated useful lives commencing from the time the asset is available for use. The amortisation method applied to an intangible asset is consistent with the estimated consumption of economic benefits of the asset. Subsequent to initial recognition, intangible assets acquired in a business combination are measured at cost, less accumulated amortisation and any accumulated impairment losses.

IT software development costs

Costs incurred in developing IT software are initially recognised as an asset and are subsequently amortised over their estimated useful lives commencing from the time the asset is available for use. The amortisation method applied to an intangible asset is consistent with the estimated consumption of economic benefits of the asset. Subsequent to initial recognition, IT software development costs recognised as an intangible asset are measured at cost, less accumulated amortisation and any accumulated impairment losses.

(d) Financial Instruments

Classification of financial assets

Financial assets recognised by the group are subsequently measured in their entirety at either amortised cost or fair value, subject to their classification and whether the group irrevocably designates the financial asset on initial recognition at fair value through other comprehensive income (FVtOCI) in accordance with the relevant criteria in AASB 9.

Financial assets not irrevocably designated on initial recognition at FVtOCI are classified as subsequently measured at amortised cost, FVtOCI or fair value through profit or loss (FVtPL) on the basis of both:

- a. the group's business model for managing the financial assets; and
- b. the contractual cash flow characteristics of the financial asset.

Classification of financial liabilities

Financial liabilities classified as held-for-trading, contingent consideration payable by the group for the acquisition of a business, and financial liabilities designated at FVtPL, are subsequently measured at fair value.

All other financial liabilities recognised by the group are subsequently measured at amortised cost.

Trade and other receivables

Trade and other receivables arise from the group's transactions with its customers and are normally settled within 30-45 days.

Consistent with both the group's business model for managing the financial assets and the contractual cash flow characteristics of the assets, trade and other receivables are subsequently measured at amortised cost.

Impairment of financial assets

The following financial assets are tested for impairment by applying the 'expected credit loss' impairment model:

- a. debt instruments measured at amortised cost;
- b. debt instruments classified at fair value through other comprehensive income; and
- c. receivables from contracts with customers and contract assets.

The group applies the simplified approach under AASB 9 to measuring the allowance for credit losses for both receivables from contracts with customers and contract assets. Under the AASB 9 simplified approach, the group determines the allowance for credit losses for receivables from contracts with customers and contract assets on the basis of the lifetime expected credit losses of the financial asset. Lifetime expected credit losses represent the expected credit losses that are expected to result from default events over the expected life of the financial asset.

For all other financial assets subject to impairment testing, when there has been a significant increase in credit risk since the initial recognition of the financial asset, the allowance for credit losses is recognised on the basis of the lifetime expected credit losses. When there has not been an increase in credit risk since initial recognition, the allowance for credit losses is recognised on the basis of 12- month expected credit losses. '12-month expected credit losses' is the portion of lifetime expected credit losses that represent the expected credit losses that result from default events on a financial instrument that are possible within the 12 months after the reporting date.

The group consider a range of information when assessing whether the credit risk has increased significantly since initial recognition. This includes such factors as the identification of significant changes in external market indicators of credit risk, significant adverse changes in the financial performance or financial position of the counterparty, significant changes in the value of collateral, and past due information.

The group assumes that the credit risk on a financial asset has not increased significantly since initial recognition when the financial asset is determined to have a low credit risk at the reporting date. The group considers a financial asset to have a low credit risk when the counterparty is assessed by the group to have a strong financial position and no history of past due amounts from previous transactions with the group.

The group assumes that the credit risk on a financial instrument has increased significantly since initial recognition when contractual payments are more than 90 days past due.

The group determines expected credit losses based on individual debtor level expectations relative to credit terms, adjusted for factors that are specific to the debtor as well as relevant current and future expected economic conditions. When material, the time value of money is incorporated into the measurement of expected credit losses. There has been no change in the estimation techniques or significant assumptions made during the reporting period.

The group has identified contractual payments more than 90 days past due as default events for the purpose of measuring expected credit losses. These default events have been selected based on the group's historical experience. Because contract assets are directly related to unbilled work in progress, contract assets have a similar credit risk profile to receivables from contracts with customers. Accordingly, the group applies the same approach to measuring expected credit losses of receivables from contracts with customers as it does to measuring impairment losses on contract assets.

The measurement of expected credit losses reflects the group's 'expected rate of loss', which is a product of the probability of default and the loss given default, and its 'exposure at default', which is typically the carrying amount of the relevant asset. Expected credit losses are measured as the difference between all contractual cash flows due and all contractual cash flows expected based on the group's exposure at default, discounted at the financial asset's original effective interest rate.

Financial assets are regarded as 'credit-impaired' when one or more events have occurred that have a detrimental impact on the estimated future cash flows of the financial asset. Indicators that a financial asset is 'credit-impaired' include observable data about the following:

- a. significant financial difficulty of the issuer or the borrower;
- b. breach of contract;
- c. the lender, for economic or contractual reasons relating to the borrower's financial difficulty, has granted concessions to the borrower that the lender would not otherwise consider; or
- d. it is becoming probable that the borrower will enter bankruptcy or other financial reorganisation.

The gross carrying amount of a financial asset is written off (i.e., reduced directly) when the counterparty is in severe financial difficulty and the group has no realistic expectation of recovery of the financial asset. Financial assets written off remain subject to enforcement action by the group. Recoveries, if any, are recognised in profit or loss.

(e) Plant and equipment

Plant and equipment are measured at cost less accumulated depreciation and any accumulated impairment losses.

Leasehold improvements are depreciated over the estimated useful lives of the improvements. Depreciation is calculated on a straight- line basis or diminishing value over the estimated useful life of the asset as follows:

Property, Plant and equipment: over 2 to 15 years

Motor Vehicles: over 3 to 6 years

Computer Software: over 3 years

Leasehold Improvements: over 3 to 10 years

(f) Leases

At the commencement date of a lease (other than leases of 12-months or less and leases of low value assets), the group recognises a lease asset representing its right to use the underlying asset and a lease liability representing its obligation to make lease payments.

Lease assets

Lease assets are initially recognised at cost, comprising the amount of the initial measurement of the lease liability, any lease payments made at or before the commencement date of the lease, less any lease incentives received, any initial direct costs incurred by the group, and an estimate of costs to be incurred by the group in dismantling and removing the underlying asset, restoring the site on which it is located or restoring the underlying asset to the condition required by the terms and conditions of the lease, unless those costs are incurred to produce inventories.

Subsequent to initial recognition, lease assets are measured at cost (adjusted for any remeasurement of the associated lease liability), less accumulated depreciation and any accumulated impairment loss.

Lease assets are depreciated over the shorter of the lease term and the estimated useful life of the underlying asset, consistent with the estimated consumption of the economic benefits embodied in the underlying asset.

Lease liabilities

Lease liabilities are initially recognised at the present value of the future lease payments (i.e., the lease payments that are unpaid at the commencement date of the lease). These lease payments are discounted using the interest rate implicit in the lease, if that rate can be readily determined, or otherwise using the group's incremental borrowing rate.

Subsequent to initial recognition, lease liabilities are measured at the present value of the remaining lease payments (i.e., the lease payments that are unpaid at the reporting date). Interest expense on lease liabilities is recognised in profit or loss (presented as a component of finance costs). Lease liabilities are remeasured to reflect changes to lease terms, changes to lease payments and any lease modifications not accounted for as separate leases.

Variable lease payments not included in the measurement of lease liabilities are recognised as an expense when incurred.

(g) Revenue

Revenue from the sale of goods is recognised when the customer receives the goods, ownership of the goods has passed and the costs incurred or to be incurred in respect of the transaction can be measured reliably. Ownership is considered to have passed to the buyer at the time of delivery of the goods to the customer.

Revenue from the provision of services is recognised as performance obligations are satisfied over time, via transfer of services to customers, which is measured based on stage of completion.

Certain customers may be invoiced in advance of provision of services and this amount is recognised as a liability until the group provides, and the customer consumes, the benefits of the services.

(h) Income tax

Tax consolidation

SKS Technologies Group Limited (parent entity) and its wholly owned subsidiaries have implemented the tax consolidation legislation and have formed a tax-consolidated group from 30 November 2009. SKS Indigenous Technologies Pty Ltd has exited from the tax consolidation group effective 01 July 2022. The parent entity and subsidiaries in the tax-consolidated group have entered into a tax funding agreement such that each entity in the tax-consolidated group recognises the assets, liabilities, expenses and revenues in relation to its own transactions, events and balances only. This means that:

- the parent entity recognises all current and deferred tax amounts relating to its own transactions, events and balances only;
- the subsidiaries recognise current or deferred tax amounts arising in respect of their own transactions, events and balances;
- current tax liabilities and deferred tax assets arising in respect of tax losses, are transferred from the subsidiary to the head entity as inter-company payables or receivables.

The tax-consolidated group also has a tax sharing agreement in place to limit the liability of subsidiaries in the tax-consolidated group arising under the joint and several liability requirements of the tax consolidation system, in the event of default by the parent entity to meet its payment obligations.

(i) Equity Settled Compensation

The Group operates equity-settled share-based payment employee share and option schemes. The fair value of the equity to which employees become entitled is measured at grant date and recognised as an expense over the vesting period, with a corresponding increase to an equity account. The fair value of shares is ascertained as the market bid price. The fair value of options is ascertained using a Black- Scholes pricing model, Binomial Option Pricing model and Monte Carlo Simulation method which incorporates all market vesting conditions. The amount to be expensed is determined by reference to the fair value of the options or shares granted, this expense takes in account any market performance conditions and the impact of any non-vesting conditions but ignores the effect of any service and non-market performance vesting conditions.

Non-market vesting conditions are taken into account when considering the number of options expected to vest. At the end of each reporting period, the Group revises its estimate of the number of options which are expected to vest based on the nonmarket vesting conditions. Revisions to the prior period estimate are recognised in profit or loss and equity.

(j) Adoption of new and revised accounting standards

The Group has adopted all new and revised Australian Accounting Standards that apply to annual reporting periods beginning on or after 1 July 2023. The adoption of these standards has not caused any material adjustments to the reported financial position, performance or cash flow of the Group.

The Group has adopted the amendments to AASB 101 Presentation of Financial Statements which require only the disclosure of material accounting policy information rather than significant accounting policies and therefore policy information which does not satisfy one of the following requirements has been removed from these financial statements:

- Relates to change in accounting policy
- Policy has been developed in the absence of an explicit accounting standard requirement
- Documents an accounting policy choice
- Relates to an area of significant judgement or estimation
- Relates to a complex transaction and is required to explain the treatment to the user.

NOTE 2: CRITICAL ACCOUNTING ESTIMATES AND JUDGEMENTS

Certain accounting estimates include assumptions concerning the future, which, by definition, will seldom represent actual results. Estimates and assumptions based on future events have a significant inherent risk, and where future events are not as anticipated there could be a material impact on the carrying amounts of the assets and liabilities discussed below:

Estimation of useful lives of assets

The estimation of the useful lives of assets has been based on historical experience as well as manufacturers' warranties (for plant and equipment), lease terms (for leased properties and equipment) and turnover policies (for motor vehicles). In addition, the condition of the assets is assessed at least once per year and considered against the remaining useful life. Adjustments to useful life are made when considered necessary. Depreciation charges are included in note 6.

Goodwill

The consolidated entity tests annually, or more frequently if events or changes in circumstances indicate impairment, whether goodwill and other indefinite life intangible assets have suffered any impairment, in accordance with the accounting policy stated in note 1. The recoverable amounts of cash-generating units have been determined based on value-in-use calculations. These calculations require the use of assumptions, including estimated discount rates based on the current cost of capital and growth rates of the estimated future cash flows. Refer to note 14 for further information.

Income Tax

Deferred tax assets and liabilities are based on the assumption that no adverse change will occur in the income tax legislation and the anticipation that the group will derive sufficient future assessable income to enable the benefit to be realised and comply with the conditions of deductibility imposed by the law. Deferred tax assets are recognised for deductible temporary differences as management considers that it is probable that future taxable profits will be available to utilise those temporary differences. Where management considers tax losses are probable of being recovered from future taxable profits, they are recognised as deferred tax assets.

Tax losses available to SKS Indigenous Technologies Pty Ltd of \$69,743 have not been recognised as a deferred tax asset.

Share Based Payments

Equity-settled share awards are recognised as an expense based on their fair value at date of grant. The fair value of equity-settled share options is estimated through the use of option valuation models – which require inputs such as the risk-free interest rate, expected dividends, expected volatility and the expected option life – and is expensed over the vesting period.

The models utilised, such as the binomial option pricing model, are intended to value options traded in active markets. The share options issued by the Group, however, have a number of features that make them incomparable to such traded options. Using different input estimates or models could produce different option values, which would result in the recognition of a higher or lower expense.

NOTE 3: FINANCIAL RISK MANAGEMENT

(a) Material Accounting Policies

Details of the material accounting policies and methods adopted, including the criteria for recognition, the basis of measurement and the basis on which revenues and expenses are recognised, in respect of each class of financial asset, financial liability and equity instrument are disclosed in Note 1 to the financial statements.

(b) Financial risk management objectives and policies

The Group's principal financial instruments comprise bank loans, finance leases and cash. The main purpose of these financial instruments is to raise finance for the Group's operations. The Group has various other financial assets and liabilities such as trade receivables and trade payables, which arise directly from its operations.

It is the policy of the consolidated entity to regularly review foreign currency exposures. The degree to which the foreign exchange risk is managed will vary depending on circumstances that prevail at the time the risk is known or anticipated. There are no foreign currency contracts outstanding at the reporting date (2023: Nil).

The group hold no financial assets or liabilities at fair value.

Cash flow interest rate risk

The Group's exposure to the risk of changes in market interest rates relates primarily to the Group's debt obligations with a floating interest rate. The group monitors its exposure to interest rate risk as part of its capital and cash management. Refer Note 18 (d) for more details.

Liquidity risk

Liquidity risk is the risk that an entity will not be able to meet its financial obligation as they fall due. The entity's approach in managing liquidity is to ensure that it will have sufficient liquidity to meet its liabilities when due under both normal and stressed conditions. The entity manages liquidity risk by continuously monitoring forecast and actual cash flows and matching the maturity profiles of financial assets and liabilities.

Credit risk

Credit risk refers to the risk that a counter party will default on its contractual obligations resulting in financial loss to the consolidated entity. The consolidated entity has adopted the policy of only dealing with creditworthy counterparties and obtaining sufficient collateral or other security where appropriate, as a means of mitigating the risk of financial loss from defaults.

The consolidated entity does not have any significant concentrations of credit risk (on a net basis after recognising impairment losses) that arise from exposures to a single debtor or to a group of debtors having a similar characteristic such that their ability to meet their obligations is expected to be affected similarly by changes in economic or other conditions.

The carrying amount of financial assets recorded in the financial statements, net of any allowance for credit losses, represents the consolidated entity's maximum exposure to credit risk without taking account of the value of any collateral or other security obtained.

Sensitivity Analysis

The entity has performed a sensitivity analysis relating to its exposure to interest rate risk and foreign currency risk at balance date. This sensitivity analysis concluded there would be no material impact on fair values of financial assets and liabilities.

NOTE 3: FINANCIAL RISK MANAGEMENT (continued)

(c) Financial Risk Management

Financial Liability and Financial Asset Maturity Analysis

	Withi	n 1 Year	1 to 5	Years	Over 5	o Years	Тс	otal
	2024 \$	2023 \$	2024 \$	2023 \$	2024 \$	2023 \$	2024 \$	2023 \$
CONSOLIDATED	GROUP							
Financial liabilit	ies due for pay	ment						
Trade and other payables	(21,253,488)	(9,242,797)	-	-	-	-	(21,253,488)	
Borrowings	-	(1,761,250)	-	-	-	-	-	(1,761,250)
Lease liability	(1,039,323)	(825,997)	(3,535,048)	(2,196,374)	(3,020,400)	(2,599,441)	(7,594,771)	(5,621,812)
Total contractua outflows	ıl (22,292,811)	(11,830,044)	(3,535,048)	(2,196,374)	(3,020,400)	(2,599,441)	(28,848,259)	(16,625,859)
Financial assets	— cash flows	realisable						
Cash and cash equivalents	3,366,688	8,584	-	-	-	-	3,366,688	8,584
Trade and other receivables	38,375,455	16,293,617	-	-	-	-	38,375,455	16,293,617
Other assets	36,296	42,572	-	-	51	51	36,347	42,623
Total anticipated	d 41,778,439	16,344,773	-	_	51	51	41,778,490	16,344,824

NOTE 3: FINANCIAL RISK MANAGEMENT (continued)

(d) Interest Rate Risk

The following table details the consolidated entity's exposure to interest rate risk as at 30 June 2024:

	Fixed Interest Rate Maturity						
	Weighted average Variable interest rate interest rate		Less than 1 year			Non-interest bearing	Total
	%	\$	\$	\$	\$	\$	\$
As at 30 June 2024							
Financial Assets							
Cash and cash equivale	ents 4.15	2,392,500	-	-	-	974,188	3,366,688
Current receivables	-	-	-	-	-	38,375,455	38,375,455
Other assets	3.51	36,296	-	-	-	51	36,347
		2,428,796	-	-	-	39,349,694	41,778,490
Financial Liabilities							
Trade and other payabl	es -	-	-	-	-	21,253,488	21,253,488
Lease Liability	6.57	-	1,039,323	3,535,048	3,020,400	-	7,594,771
		-	1,039,323	3,535,048	3,020,400	21,253,488	28,848,259
As at 30 June 2023							
Financial Assets							
Cash and cash equivale	ents -	-	-	-	-	8,584	8,584
Current receivables	-	-	-	-	-	16,293,617	16,293,617
Other assets	3.49	42,572	-	-	-	51	42,623
		42,572	-	-	-	16,302,252	16,344,824
Financial Liabilities							
Trade and other payabl	es -	-	-	-	-	9,242,797	9,242,797
Borrowings	6.97	1,761,250	-	-	-	-	1,761,250
Lease Liability	6.33	-	825,997	2,196,374	2,599,441	-	5,621,812
		1,761,250	825,997	2,196,374	2,599,441	9,242,797	16,625,858

NOTE 3: FINANCIAL RISK MANAGEMENT (continued)

(e) Fair Value

The carrying amount of financial assets and financial liabilities recorded in the financial statements approximates their respective fair values, determined in accordance with the accounting policies disclosed in Note 1 to the financial statements.

NOTE 4: REVENUE FROM CONTRACTS WITH CUSTOMERS

	2024 \$	2023 \$
Revenue from services recognised over time	136,309,155	83,268,128
Total sales revenue	136,309,155	83,268,128
Contract lighilities as recorded in Note 15, is recorded as a surrent lighility and the		

Contract liabilities as recorded in Note 15, is recorded as a current liability and the underlying performance obligations are expected to be completed within 12 months

NOTE 5: OTHER INCOME

	2024 \$	2023 \$
Interest revenue	25,289	2,464
Government incentives- (Training subsidies)	44,954	759,439
Other income	138,186	140,410
Total other income from continuing operations	208,429	902,313

NOTE 6: PROFIT FROM CONTINUING OPERATIONS

	2024 \$	2023 \$
Profit from continuing operations before income tax has been determined after the following specific expenses:		
Depreciation and amortisation of non-current assets:		
Property, plant and equipment	1,192,876	851,744
Motor vehicles	489,871	351,304
Computer software	21,795	25,288
Leasehold improvements	221,191	179,099
	1,925,733	1,407,435
Finance Costs:		
Interest – debtor finance, bank overdraft & other	78,863	383,264
Interest - lease liability	509,486	388,866
	588,349	772,130
Employee Benefit Expenses:		
Wages	39,775,405	24,703,795
Superannuation	3,683,471	2,402,395
Other employee benefits	7,801,632	4,708,290
	51,260,508	31,814,480

NOTE 7: INCOME TAX

(a) The major components of tax income comprise:

			2024	2023
			\$	\$
Current income tax expense			(6,514)	105.000
Deferred tax income			132,331	105,000
Total income tax benefit Prima facie tax (benefit)/expense on profit before income	a tax is reconciled		125,817	105,000
to the income tax (benefit)/expense as follows:				
Profit before income tax		6,	498,791	527,105
Prima facie income tax payable / (benefit) on profit befor	e			
Income tax at 30% (2023: 30%)		1,	949,637	158,132
Add/(less): Permanent differences			104,763	18,367
Add/(less): Tax losses utilised- Tax consolidated group		(1,6	665,000)	(325,506
Add/(less): Tax losses recognised as Deferred Tax asset	(c)		-	(105,000
Add/(Less) Tax Loss not previously booked		(1,1	151,184)	
Add/(less): Tax losses not brought to account- SKS Indig	enous Technologies Pty Ltd		(42,418)	63,342
Add/(less): Temporary differences		1,	797,331	85,666
Add/(less) Temporary differences from prior periods not p	previously booked	(1,1	118,946)	
Income tax benefit		(1	125,817)	(105,000
The applicable effective tax rate			(1.94%)	(19.92%
(b) Income tax payable				
Income tax payable			6,514	
(c) Deferred Tax				
Deferred tax assets	Opening Balance	Charged to Income	Charged directly to Equity	Closing Balance
Provisions	-	1,310,310	-	1,310,310
Property plant & equipment	-	167,036	-	167,036
Intangible assets	-	2,486	-	2,486
Lease liability	-	2,278,431	-	2,278,432
Blackhole expenditure	-	13,881	-	13,882
Capital losses	-	132,193	-	132,193
Income tax losses recognised	1,665,000	(1,665,000)	-	
	1,665,000	2,239,337	-	3,904,337
Deferred tax liabilities				
Right of use assets	-	(1,774,895)	-	(1,774,895
Property plant & equipment	-	(332,111)	-	(332,111
		(2,107,006)	-	(2,107,006
Net deferred tax assets as at 30 June 2024	1,665,000	132,331		1,797,332
		102,001		1,, 07,001

NOTE 8: CASH AND CASH EQUIVALENTS

Cosh at bank 3.366.68 8.584 NOTE 9: TRADE AND OTHER RECEIVABLES 2024 2023 Current 2024 2023 Trade debtors 37.067.758 14.948.944 Retention debtors 1.388.391 1.355.026 Allowance for credit losses (122,355) (125.942) Contract assets 3.932.540 1.768.933 Other receivables 51.671 115.580 Movement in the allowance for credit losses: 2024 2023 Opening balance at 1 July (125.942) (27.411) Charge for the year (352.351) (98.531) Amounts written off 345.928 - Cosing balance at 30 June 1.025.942 (27.411) Charge for the year (352.351) (98.531) Amounts written off 345.928 - Cosing balance at 30 June 1.025.928 - Tarde receivables ageing analysis as at 30 June is Expected credit loss 2024 \$ \$ Not post due 30.151.280 - 2.794.000 (41.32.9)<				2024 \$	2023 \$
NOTE 9: TRADE AND OTHER RECEIVABLES 2024 g 2023 g 2023 g 2024 g 2023 g 2023 g 2024 g 2023 g 2024 g 2023 g 2024 g 2023 g 2024 g 2024 g 2023 g 20	Cash at bank		3,366	5,688	8,584
2024 S 2023 S 2023 S Curent 37.057.78 14.948.944 Retention debtors 1.386.91 1.550.92 Allowance for credit losses 1.38.9.1 1.550.92 Contract asets 3.93.2.54 1.76.50.92 Other receivables 5.67.1 1.55.99 Opening balance at 1 July (125.942 2023 S Contract asets 345.928 - Opening balance at 30 June 1.35.203 (125.942) Closing balance at 30 June 1.32.55.1 (98.531) Anounts written off 345.928 - Closing balance at 30 June 1.12.50 2.023 Nature written off 345.928 - Closing balance at 30 June 1.12.20 (12.594) Nature written off 345.928 - Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Nature after ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Souget ageing analysis as at 30 June is Past due 31-60 days 5.652.936 - 2.74.000 Past due 1-60 days 5.652.936			3,366	5,688	8,584
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Trade debtors 37,067,758 14,948,944 Retention debtors 1,388,391 1,355,026 Allowance for credit losses 3932,540 1(25,942) Contract assets 3932,540 1,766,893 Other receivables 51,671 115,589 Movement in the allowance for credit losses: 2024 2023 Popning balance at 1 July (125,942) (27,411) Charge for the year (352,351) (98,531) Amounts written off 345,928 - Closing balance at 30 June (132,365) (125,942) Trade receivables ageing analysis as at 30 June is Expected credit loss 2023 2023 5 Not past due 30,151,280 - 10,742,614 (38,025) Past due 31-60 days 5,652,936 - 2,794,000 (41,382) Past due 61-90 days 590,897 - 52,4519 - Past due 61-90 days 590,897 - 2,794,000 (41,382) Past due 61-90 days 590,897 - 52,4519 - NOTE 10: INVENTORIES 2024 37,067,758 14,24,844 <th></th> <th></th> <th></th> <th>\$</th> <th>\$</th>				\$	\$
Retention debtors 1,38,391 1,355,026 Allowance for credit losses 3,932,540 1,766,893 Other receivables 51,671 115,559 42,307,995 18,080,010 Movement in the allowance for credit losses: 2024 2023 S \$ \$ Opening balance at 1 July (125,942) (27,411) Charge for the year 3(52,351) (98,513) Amounts written off 345,928 - Closing balance at 3 June 1323,655 (122,942) (125,942) Trade receivables ageing analysis as at 30 June is 345,928 - - Frade receivables ageing analysis as at 30 June is Expected credit loss 2024 \$ 6005 2023 \$ - - - 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2023 \$ 2					
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Opening balance at 1 July (125,942) (27,411) Charge for the year (352,351) (98,531) Amounts written off 345,928 - Closing balance at 30 June (132,365) (125,942) Trade receivables ageing analysis as at 30 June is Expected credit loss 2024 2023 2024 2023 2023 2023 2023 2023 2023 2024 2023 2023 2023 2023 2023 2024 2023 2024 2023 2024 2023 2024 2023 2024 2023	Movement in the allowance for creat losses.			2024	2023
Charge for the year $(352,351)$ $(98,531)$ Amounts written off $345,928$ - Closing balance at 30 June $(132,355)$ $(125,942)$ Trade receivables ageing analysis as at 30 June is Expected credit loss 2024 S^{cross} <				\$	\$
Amounts written off $345,928$. Closing balance at 30 June $(132,365)$ $(125,422)$ Trade receivables ageing analysis as at 30 June is Expected credit loss 2024 \$ Gross 2024 \$ Gross 2024 \$ Septeted credit loss 2024 \$ Expected credit loss 2024 \$ Expected credit loss 2024 \$ \$ Expected credit loss 2024 \$ \$ <td>Opening balance at 1 July</td> <td></td> <td>(125</td> <td>,942)</td> <td>(27,411)</td>	Opening balance at 1 July		(125	,942)	(27,411)
Closing balance at 30 June(132,365)(125,942)Trade receivables ageing analysis as at 30 June isExpected Gross 2024Expected credit loss 2024Expected credit loss 2023Expected credit loss 2023Expected 	Charge for the year		(352	,351)	(98,531)
Trade receivables ageing analysis as at 30 June is Expected Gross 2024 Expected credit loss 2024 Expected credit loss 2023 Expected credit loss 2023 Expected credit loss 2023 Expected credit loss 2023 Expected credit loss 2023 Expected credit loss 2024 Expected credit loss 2023 Expected credit loss 2024 Expected credit loss 2023 Expected credit loss 2024 Expected credit loss 2023 Expected credit loss 2024 Expected 2023 Expected credit loss 2024 Expected credit loss 2024 Expected 2024 Expected 2024	Amounts written off		345	5,928	-
Expected Gross 2024Expected credit loss 2023Expected credit loss 2023Expected super 2023Expected super super lossExpected super super lossExpected super super lossExpected super super lossExpected su	Closing balance at 30 June		(132	,365)	(125,942)
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Not past due 30,151,280 - 10,742,614 (38,025) Past due 31-60 days 5,652,936 - 2,794,000 (41,382) Past due 61-90 days 590,897 - 524,519 - Past due more than 90 days 672,645 (132,365) 887,811 (46,535) NOTE 10: INVENTORIES 2024 2023 \$ \$ Current 2024 2023 \$ \$ \$ Project materials at the warehouse – at cost 142,120 49,337 49,337		2024	2024	2023	2023
Past due 31-60 days 5,652,936 - 2,794,000 (41,382) Past due 61-90 days 590,897 - 524,519 - Past due more than 90 days 672,645 (132,365) 887,811 (46,535) NOTE 10: INVENTORIES 14,948,944 (125,942) 2024 2023 2 Current 2024 2023 \$ \$ 2 Project materials at the warehouse – at cost 142,120 49,337					
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37,067,758 (132,365) 14,948,944 (125,942) NOTE 10: INVENTORIES 2024 2023 \$ \$ \$ Current 142,120 49,337			-		-
NOTE 10: INVENTORIES 2024 2023 2024 2023 \$ \$ \$ \$ Current 142,120 49,337	Past due more than 90 days				
2024 2023 \$ \$ Current		37,067,758	(132,365)	14,948,944	(125,942)
\$\$Current142,12049,337	NOTE 10: INVENTORIES			2024	2022
Project materials at the warehouse – at cost 49,337					
	Current				
142,120 49,337	Project materials at the warehouse – at cost		142	2,120	49,337
			142	2,120	49,337

NOTE 11: OTHER ASSETS

\$ \$ Current 302,454 369,198 302,454 369,198 302,454 369,198 Non-Current 51 51 Loan to C.L.A.P. Aust Pty Ltd 51 51 NOTE 12: PROPERTY, PLANT & EQUIPMENT 2024 2023 Plant and equipment 2024 2023 At cost 1,851,673 908,516 Accurnulated depreciation (795,553) (386,113) 1056,120 522,403 0156,120 Office furniture and equipment 2024 2023 At cost 1,851,673 908,516 Accurnulated depreciation (795,553) (386,113) 1056,120 522,403 0156,120 Office furniture and equipment 2 24 At cost 1,523,826 916,554 Accurnulated depreciation (598,466) (684,854) 920,5360 231,700 231,700 At cost 1,938,204 1,003,666 Accurnulated depreciation (464,661) (271,346)		2024	2023
Prepayments and other assets302,454369,198Non-Current5151Loan to C.L.A.P. Aust Pty Ltd5151NOTE 12: PROPERTY, PLANT & EQUIPMENT20242023X cost1,851,673908,516Accumulated depreciation(795,553)(386,113)Office furniture and equipment1056,120522,403At cost1,950,328862,475Accumulated depreciation(377,277)(522,179)Cost573,051340,296At cost1,523,826916,554Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)(684,854)At cost1,523,826916,554Accumulated depreciation(598,466)(684,854)At cost1,523,826916,554Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)(684,854)At cost1,533,82041,003,666Accumulated depreciation(464,651)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,651)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,651)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,651)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,651)(271,346)At cost1,938,2041,203,206Accumulated deprecia		\$	\$
Non-CurrentLoan to C.L.A.P. Aust Pty Ltd51Solt51Solt51NOTE 12: PROPERTY, PLANT & EQUIPMENT202420242023S2024Plant and equipment2024At cost1.851.673Accumulated depreciation(795.553)Office furniture and equipment1056.120At cost950.328Accumulated depreciation(377.277)Cost340.296At cost1.523.826Accumulated depreciation(377.277)Cost340.296Motor vehicles1.523.826Accumulated depreciation(598.466)At cost1.523.826At cost1.523.826At cost1.523.826At cost1.523.826At cost1.523.826At cost1.938.204At cost1.473.543At cost1	Current		
Non-CurrentLoan to C.L.A.P. Aust Pty Ltd5151NOTE 12: PROPERTY, PLANT & EQUIPMENT2024202320242023\$Plant and equipment20242023At cost1.851,673908.516Accumulated depreciation(795,553)(386.113)1.056,120522.403Office furniture and equipment1056,120522.403At cost950,328862,475Accumulated depreciation(377,277)(522,179)Total cost1,523,826916,554Accumulated depreciation(598,466)(684,854)Quarter cost1,523,826916,554Accumulated depreciation(598,466)(684,854)Quarter cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464	Prepayments and other assets	302,454	369,198
Loan to C.L.A.P. Aust Pty Ltd5151NOTE 12: PROPERTY, PLANT & EQUIPMENT2024202320242023\$Plant and equipment1,851,673908,516At cost1,851,673908,516Accumulated depreciation(795,553)(386,113)1,056,120522,4031056,120Office furniture and equipment1056,120522,403At cost950,328862,475Accumulated depreciation(377,277)(522,179)573,051340,2961054,100At cost1,523,826916,554Accumulated depreciation(598,466)(684,854)205,600231,700231,700Leasehold improvements1,938,2041,003,666At cost1,938,2041,003,666At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,473,543732,320		302,454	369,198
Substrain5151NOTE 12: PROPERTY, PLANT & EQUIPMENT2024 2023 \$2023 2023 \$Plant and equipmentAt cost1,851,673908,516Accumulated depreciation(795,553)(386,113)Office furniture and equipmentAt cost950,328862,475Accumulated depreciation(377,277)(522,179)573,051340,296Motor vehiclesAt cost1,523,826916,554Accumulated depreciation(598,466)(684,854)925,360231,700231,700Leasehold improvementsAt cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666At cost1,938,2041,003,666Accumulated depreciation(464,661)(271,346)At cost1,938,2041,003,666At cost1,938,2041,003,666At cost1,938,2041,003,666At cost1,938,2041,003,666At cost1,938,2041,003,666At cost1,473,543732,320	Non-Current		
NOTE 12: PROPERTY, PLANT & EQUIPMENT 2024 2023 2023 5 2023 5 2023 5 2023 5 2023 5 2023 5 2023 5 2023 5 2023 5 2023 5 7 5 3 908,516 Accumulated depreciation (795,553) (386,113) 1,056,120 522,403 0 222,413 0 222,413 0 222,413 0 222,413 0 222,413 0 222,413	Loan to C.L.A.P. Aust Pty Ltd	51	51
2024 \$2023 \$Flont and equipment1,851,673908,516At cost1,851,673908,516Accumulated depreciation(795,553)(386,113)J. doffice furniture and equipment1,056,120522,403At cost950,328862,475Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)Accumulated depreciation(379,277)(522,179)Accumulated depreciation(379,277)(522,179)Accumulated depreciation(379,272)(522,179)Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)(684,854)Accumulated depreciation(1938,204)1,003,666Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(372,320)(372,320)Accumulated depreciation(373,430)(323,20)Accumulated depreciation(342,361)(372,320)Accumulated depreciation(342,361)(372,320) <t< td=""><td></td><td>51</td><td>51</td></t<>		51	51
\$\$Plant and equipmentAt cost1,851,673908,516Accumulated depreciation(795,553)(386,113)At cost1,056,120522,403At cost950,328862,475Accumulated depreciation(377,277)(522,179)Accumulated depreciation(1,523,826)916,554Accumulated depreciation(1,533,826)(31,700)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346) <t< td=""><td>NOTE 12: PROPERTY, PLANT & EQUIPMENT</td><td></td><td></td></t<>	NOTE 12: PROPERTY, PLANT & EQUIPMENT		
Plant and equipmentAt cost1,851,673908,516Accumulated depreciation(795,553)(386,113)Accumulated depreciation1,056,120522,403Office furniture and equipment950,328862,475Ac cost950,328862,475Accumulated depreciation(377,277)(522,179)Accumulated depreciation(377,277)(522,179)At cost1,523,826916,554Accomulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)231,700Leasehold improvements1,938,2041,003,666Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)		2024	2023
At cost1,851,673908,516Accumulated depreciation(795,553)(386,113)1,056,120522,403Office furniture and equipment1At cost950,328862,475Accumulated depreciation(377,277)(522,179)573,051340,296573,051340,296Motor vehicles1,523,826916,554Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)(684,854)Accumulated depreciation(598,466)231,700Leasehold improvements1,938,2041,003,666Accumulated depreciation(464,661)(271,346)Accumulated depreciation(464,661)(271,346)		\$	\$
Accumulated depreciation (795,553) (386,113) 1,056,120 522,403 Office furniture and equipment 1 At cost 950,328 862,475 Accumulated depreciation (377,277) (522,179) Accumulated depreciation (592,360 916,554 Accumulated depreciation (598,466) (684,854) 925,360 231,700 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320 32,320	Plant and equipment		
1,056,120 522,403 Office furniture and equipment 1 At cost 950,328 862,475 Accumulated depreciation (377,277) (522,179) 573,051 340,296 Motor vehicles 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) Accumulated depreciation (598,466) (684,854) 925,360 231,700 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) Accumulated depreciation 732,320 732,320	At cost	1,851,673	908,516
Office funiture and equipment At cost 950,328 862,475 Accumulated depreciation (377,277) (522,179) 573,051 340,296 Motor vehicles 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) Accumulated depreciation (598,466) (684,854) Accumulated depreciation 1,938,204 1,003,666 At cost 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) Accumulated depreciation 732,320 1,473,543	Accumulated depreciation	(795,553)	(386,113)
At cost 950,328 862,475 Accumulated depreciation (377,277) (522,179) 573,051 340,296 Motor vehicles 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) Accumulated depreciation (598,466) (684,854) Description 1,925,360 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) Accumulated depreciation 1,473,543 732,320		1,056,120	522,403
Accumulated depreciation (377,277) (522,179) 573,051 340,296 Motor vehicles 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) Accumulated depreciation 1,925,360 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) Accumulated depreciation 1,473,543 732,320	Office furniture and equipment		
573,051 340,296 Motor vehicles 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) 925,360 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	At cost	950,328	862,475
Motor vehicles 1,523,826 916,554 At cost 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) 925,360 231,700 Leasehold improvements 1 1 At cost 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	Accumulated depreciation	(377,277)	(522,179)
At cost 1,523,826 916,554 Accumulated depreciation (598,466) (684,854) 925,360 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) Accumulated depreciation 1,473,543 732,320		573,051	340,296
Accumulated depreciation (598,466) (684,854) 925,360 231,700 Leasehold improvements 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	Motor vehicles		
925,360 231,700 Leasehold improvements 1,938,204 1,003,666 At cost 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	At cost	1,523,826	916,554
Leasehold improvements 1,938,204 1,003,666 At cost 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	Accumulated depreciation	(598,466)	(684,854)
At cost 1,938,204 1,003,666 Accumulated depreciation (464,661) (271,346) 1,473,543 732,320		925,360	231,700
Accumulated depreciation (464,661) (271,346) 1,473,543 732,320	Leasehold improvements		
1,473,543 732,320	At cost	1,938,204	1,003,666
	Accumulated depreciation	(464,661)	(271,346)
Total property, plant & equipment 4,028,074 1,826,719		1,473,543	732,320
	Total property, plant & equipment	4,028,074	1,826,719

NOTE 12: PROPERTY, PLANT & EQUIPMENT (continued)

(a) Movement in carrying amount of property, plant & equipment

Movement in the carrying amounts for each class of property, plant and equipment between the beginning and the end of the current financial year:

	Plant & Equipment \$	Office Furniture, and Equipment \$	Motor Vehicles \$	Leasehold Improvements \$	Total \$
Year ended 30 June 2024					
Balance at the beginning of the year	522,403	340,296	231,700	732,320	1,826,719
Additions	943,157	410,080	848,534	934,539	3,136,310
Disposals	-	-	(2,144)	-	(2,144)
Depreciation expense	(409,440)	(177,325)	(152,730)	(193,316)	(932,811)
Balance at the end of the year	1,056,120	573,051	925,360	1,473,543	4,028,074
Year ended 30 June 2023					
Balance at the beginning of the year	330,040	350,974	269,953	795,690	1,746,657
Additions	419,515	115,843	103,851	87,929	727,138
Disposals	(4,100)	-	(34,443)	-	(38,543)
Depreciation expense	(223,052)	(126,521)	(107,661)	(151,299)	(608,533)
Balance at the end of the year	522,403	340,296	231,700	732,320	1,826,719

(b) The carrying value of motor vehicles includes leased motor vehicles of \$819,605 as at 30 June 2024. (2023: \$80,398)

NOTE 13: LEASES

At the commencement date of a lease (other than leases of low value assets), the group recognises a right of use asset representing its right to use the underlying asset and a lease liability representing its obligation to make lease payments.

(a) Right of use asset

Carrying amount of lease assets, by class of underlying asset:

	2024 \$	2023 \$
Buildings under lease arrangements		
At cost	5,740,774	4,166,081
Accumulated depreciation	(644,340)	(416,330)
	5,096,434	3,749,751
Motor Vehicles		
At cost	1,358,489	1,321,594
Accumulated depreciation	(669,523)	(332,382)
	688,966	989,212
Equipment		
At cost	73,554	49,478
Accumulated depreciation	(12,252)	(13,645)
	61,302	35,833
Leasehold Improvements		
At cost	139,000	139,000
Accumulated depreciation	(69,386)	(41,510)
	69,614	97,490
Total right of use assets	5,916,316	4,872,286

NOTE 13: LEASES (continued)

Reconciliation of the carrying amount of lease assets at the beginning and end of the financial year:

	Buildings \$	Motor Vehicles \$	Equipment \$	Leasehold Improvements \$	Total \$
Year ended 30 June 2024					
Balance at the beginning of the year	3,749,751	989,212	35,833	97,490	4,872,286
Additions	1,937,740	36,895	73,553	-	2,048,188
Terminated	-	-	(33,031)	-	(33,031)
Depreciation expense	(591,057)	(337,141)	(15,053)	(27,876)	(971,127)
Balance at the end of the year	5,096,434	688,966	61,302	69,614	5,916,316
	Buildings	Motor Vehicles	Equipment	Leasehold Improvements	Total
	\$	\$	\$	\$	\$
Year ended 30 June 2023		\$	· · ·		
Year ended 30 June 2023 Balance at the beginning of the year		\$ 547,224	· · ·		
-	\$		\$	\$	\$
Balance at the beginning of the year	\$ 3,510,491	547,224	\$ 33,296	\$	\$ 4,216,301
Balance at the beginning of the year Additions	\$ 3,510,491 3,651,054	547,224	\$ 33,296 49,478	\$	\$ 4,216,301 4,386,163

(b) Right of use and other finance lease liabilities

	2024 \$	2023 \$
Current lease liabilities	1,039,323	825,997
Non-current lease liabilities	6,555,449	4,795,815
Total carrying amount of lease liabilities	7,594,772	5,621,812

The maturity analysis of lease liabilities based on contractual undiscounted cash flows is shown in the table below:

	< 1 year \$	1 – 5 years \$	> 5 years \$	Total undiscounted lease liabilities \$	Lease liabilities included in this Consolidated Financial Position \$
2024 Lease liabilities	1,555,445	5,133,936	3,760,965	10,450,346	7,594,772
2023 Lease liabilities	1,241,316	3,023,631	3,801,292	8,066,239	5,621,812

(c) Right of use and other finance lease expenses and cashflows

	2024 \$	2023 \$
Interest expense on lease liabilities	509,486	388,866
Depreciation expense on lease assets	1,146,136	935,602
Cash outflow in relation to payment of lease liabilities	919,187	870,081

NOTE 14: INTANGIBLE ASSETS

	2024	2023
	\$	\$
Goodwill at cost (a)	1,867,660	1,867,660
Computer software (b)	16,057	33,353
	1,883,717	1,901,013
(a) Reconciliation of carrying amount at the beginning and end of the financial year		
	2024	2023
	\$	\$
Goodwill		
Carrying value as at 1 July	1,867,660	1,867,660
Carrying value as at 30 June	1,867,660	1,867,660
(b) Reconciliation of carrying amounts at the beginning and end of the financial year		
	2024	2023
	\$	\$
Computer software		
Carrying value as at 1 July	33,353	51,706
Software costs capitalised	4,499	6,935
Amortisation	(21,795)	(25,288)
Carrying value as at 30 June	16,057	33,353

Recoverable amount testing for goodwill

For the purpose of impairment testing, goodwill is allocated to cash-generating units as below:

Description of the cash-	Carrying amount of goodwill	Recoverable amount of CGU	Method of
generating unit (CGU)	\$	\$	estimation
Communication & electrical	1,867,660	27,477,669	Value in use

Cash-generating unit where recoverable amount has been determined using value in use

CGU	Key assumptions on which cash flow forecasts are based	Description of management's approach to determining value assigned to key assumptions	Period over which cashflows have been projected	Growth rate used for cashflow projections %	Discount rate %
Communication & electrical	Future demand for services Growth rate	Based on historical growth patterns and current demand for services in the current climate.	5 years	2.5	25

Sensitivity of assumptions

If the pre-tax discount rate applied to the cash flow projections had been 5% higher than management estimates, then the Group still would not have recognised an impairment loss.

Management do not believe there would be a reasonable possible change in any of the key assumptions that would have caused the carrying amount of the assets of the communication & electrical cash-generating unit, including goodwill to exceed its recoverable amount.

Impairment assumptions

Goodwill is allocated to communication & electrical which is the cash generating unit (CGU) for the purpose of impairment testing. The recoverable amount of the CGU is determined based on value in use calculations. These calculations use cash flow projections based on financial budgets approved by management covering a five-year period.

NOTE 15: TRADE AND OTHER PAYABLES

	2024 \$	2023 \$
Current		
Trade payables (a)	19,215,071	8,685,512
Accrued expenses	1,102,223	206,201
Other payables	3,767,768	1,574,995
Contract liabilities	12,753,680	3,707,767
	36,838,742	14,174,475

(a) Trade payables are non-interest bearing and are normally settled on 30 to 60 day terms

NOTE 16: BORROWINGS

	2024 \$	2023 \$
Current		
Secured:		
Bank overdraft (i)	-	1,761,250
	-	1,761,250

(i) The current secured borrowings represent the net position of the overdraft facility provided by the Commonwealth Bank of Australia which is secured by a fixed and floating charge over SKS Technologies Group Limited, SKS Technologies Pty Ltd, SKS Technologies Construction Pty Ltd and SKS Energy Technologies Pty Ltd.

NOTE 17: PROVISIONS - EMPLOYEE BENEFITS

	2024 \$	2023 \$
Balance at 1 July	1,728,796	1,390,168
Provision for the year	3,277,264	2,102,368
Amounts used	(1,846,972)	(1,763,740)
Balance as at 30 June	3,159,088	1,728,796
(a) Employee benefits – Current	3,115,313	1,642,021
(b) Employee benefits – Non-Current	43,775	86,775
	3,159,088	1,728,796
NOTE 18: SHARE CAPITAL		
(a) Issued and paid-up capital		
	2024	2023

Ordinary shares fully paid	22,615,664	22,359,070
or an arbor ran y para		22,000,070

(b) Movements in shares on issue

	Parent Equity 2024		Parent Equity 2023	
	No of Shares	\$	No of Shares	\$
Balance as at 1 July	109,382,153	22,359,070	107,983,602	22,072,783
Issue of shares related to exercise of options	2,000,000	187,325	500,000	125,000
Issue of shares related to performance rights	417,202	65,000	898,551	155,000
Shares issued- value adjustment	-	8,973	-	7,681
Lapsed share options	-	4,025	-	-
Cost of issue of shares/options	-	(8,729)	-	(1,394)
Balance as at 30 June	111,799,355	22,615,664	109,382,153	22,359,070

(c) Dividends

An unfranked dividend of \$0.002 per share has been declared from 2023 profits on 30 August 2023 and paid on 17 October 2023 amounting to \$219,470. (Dividends declared and paid in 2023: \$273,455)

(d) Rights of each type of share

Ordinary shares participate in dividends and the proceeds on winding up of the parent entity in proportion to the number of shares held. At shareholders meetings each ordinary share gives entitlement to one vote when a poll is called.

(e) Capital Management

When managing capital, management's objective is to ensure the consolidated entity continues to maintain optimal returns to shareholders and benefits for other stakeholders. This is achieved through the monitoring of historical and forecast performance and cash flows.

(f) Options

The Group has no options outstanding as at 30 June 2024. (Refer Note 29).

\$

\$

NOTE 19: SHARE OPTION RESERVE

	2024 \$	2023 \$
Balance at beginning of year	2,467	230,909
Share based payment transactions	188,883	1,558
Shares issued upon the exercise of options and rights	(187,325)	(230,000)
Lapsed share options	(4,025)	-
Balance at end of year	-	2,467

This reserve records the cumulative value of employee service received for the issue of share options. When the option is exercised the amount in the share option reserve is transferred to contributed equity.

NOTE 20: ACCUMULATED LOSSES

	2024 \$	2023 \$
Balance at beginning of year	(16,754,545)	(17,233,873)
Net profit attributable to members of the parent entity	6,559,694	752,783
Dividend paid	(219,470)	(273,455)
Balance at end of year	(10,414,321)	(16,754,545)

NOTE 21: STATEMENT OF CASH FLOWS

(a) Reconciliation of cash flow from operations with profit after income tax.

Net profit after income tax 6,624,608 632,105 Gain on sale of assets (17,421) (16,390) Depreciation & amortisation expense 1,925,733 1,407,435 Interest reinvested in security deposits (955) (386) Share based payment expenses 188,883 1,558 Loss from value adjustment of share issue 8,973 7,681 R&D liability interest remission - (47,684) Change in net assets and liabilities - (47,684) (Increase)/decrease in assets: - (47,684) Inventories (92,784) 53,588 Other current assets 60,469 (216,953) Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: - - Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628 Net cash provided by operating activities - 338,628		2024 \$	2023 \$
Depreciation & amortisation expense 1,925,733 1,407,435 Interest reinvested in security deposits (955) (386) Share based payment expenses 188,883 1,558 Loss from value adjustment of share issue 8,973 7,681 R&D liability interest remission - (47,684) Change in net assets and liabilities - (47,684) (Increase)/decrease in assets: - (47,684) Trade and other receivables (24,227,485) 2,507,524 Inventories (92,784) 53,588 Other current assets (132,331) (105,000) Increase//decrease) in liabilities: - - Trade and other payables 2,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	Net profit after income tax		
Interest reinvested in security deposits(955)(386)Share based payment expenses188,8831,558Loss from value adjustment of share issue8,9737,681R&D liability interest remission-(47,684)Change in net assets and liabilities-(47,684)(Increase)/decrease in assets:(24,227,485)2,507,524Inventories(92,784)53,588Other current assets(132,331)(105,000)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Income tax payable6,514-Provisions1,430,292338,628	Gain on sale of assets	(17,421)	(16,390)
Share based payment expenses188,8831,558Loss from value adjustment of share issue8,9737,681R&D liability interest remission-(47,684)Change in net assets and liabilities(Increase)/decrease in assets:(24,227,485)2,507,524Inventories(92,784)53,588Other current assets(132,331)(105,000)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Income tax payable6,514-Provisions1,430,292338,628	Depreciation & amortisation expense	1,925,733	1,407,435
Loss from value adjustment of share issue8,9737,681R&D liability interest remission-(47,684)Change in net assets and liabilities-(47,684)(Increase)/decrease in assets:Trade and other receivables(24,227,485)2,507,524Inventories(92,784)53,588Other current assets60,469(216,953)Deferred tax assets(132,331)(105,000)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Income tax payable6,514-Provisions1,430,292338,628	Interest reinvested in security deposits	(955)	(386)
R&D liability interest remission-(47,684)Change in net assets and liabilities-(47,684)(Increase)/decrease in assets:Trade and other receivables(24,227,485)2,507,524Inventories(92,784)53,588Other current assets60,469(216,953)Deferred tax assets(132,331)(105,000)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Income tax payable6,514-Provisions1,430,292338,628	Share based payment expenses	188,883	1,558
Change in net assets and liabilities(Increase)/decrease in assets:Trade and other receivables(24,227,485)2,507,524Inventories(92,784)53,588Other current assets60,469(216,953)Deferred tax assets(132,331)(105,000)Increase/(decrease) in liabilities:Trade and other payables22,644,605(1,639,626)Income tax payable6,514-Provisions1,430,292338,628	Loss from value adjustment of share issue	8,973	7,681
(Increase)/decrease in assets: (24,227,485) 2,507,524 Trade and other receivables (92,784) 53,588 Inventories (92,784) 63,689 Other current assets 60,469 (216,953) Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	R&D liability interest remission	-	(47,684)
Trade and other receivables (24,227,485) 2,507,524 Inventories (92,784) 53,588 Other current assets 60,469 (216,953) Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - - Provisions 1,430,292 338,628	Change in net assets and liabilities		
Inventories (92,784) 53,588 Other current assets 60,469 (216,953) Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: 7 7 Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	(Increase)/decrease in assets:		
Other current assets 60,469 (216,953) Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: - Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	Trade and other receivables	(24,227,485)	2,507,524
Deferred tax assets (132,331) (105,000) Increase/(decrease) in liabilities: - Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	Inventories	(92,784)	53,588
Increase/(decrease) in liabilities:Trade and other payables 22,644,605 (1,639,626)Income tax payable 6,514 -Provisions 1,430,292 338,628	Other current assets	60,469	(216,953)
Trade and other payables 22,644,605 (1,639,626) Income tax payable 6,514 - Provisions 1,430,292 338,628	Deferred tax assets	(132,331)	(105,000)
Income tax payable 6,514 - Provisions 1,430,292 338,628	Increase/(decrease) in liabilities:		
Provisions 1,430,292 338,628	Trade and other payables	22,644,605	(1,639,626)
	Income tax payable	6,514	-
Net cash provided by operating activities8,419,1012,922,480	Provisions	1,430,292	338,628
	Net cash provided by operating activities	8,419,101	2,922,480

NOTE 21: STATEMENT OF CASH FLOWS (continued)

(b) Reconciliation of cash and cash equivalents

Cash and cash equivalents at the end of the financial year as shown in the statement of cash flows are reconciled to the related items in the statement of financial position as follows:

	2024	2023
	\$	\$
Cash at bank	3,366,688	8,584
	3,366,688	8,584

(c) Financing Facilities:

Maximum available subject to (d) below

Bank overdraft facility	2,500,000	5,000,000
Bank guarantee facility	10,000,000	3,000,000
Bank Lease facility	2,000,000	-
	14,500,000	8,000,000
(d) Facilities in use at the end of the financial year		
	2024 \$	2023 \$
Bank overdraft facility (i)	-	1,761,250
Bank guarantee facility (i)	7,990,977	2,165,632
Bank Lease facility (i)	807,160	-
	8,798,137	3,926,882

i) The financing facilities as at 30 June 2024 represent the net position of the overdraft, bank guarantee and lease facilities provided by the Commonwealth Bank of Australia which is secured by a fixed and floating charge over SKS Technologies Group Limited, SKS Technologies Pty Ltd, SKS Technologies Construction Pty Ltd and SKS Energy Technologies Pty Ltd.

NOTE 22: OPERATING SEGMENT

The Group operates predominantly in Australia, in audio-visual, communication, IT and electrical markets which is regarded as a single segment, hence there is no information on operating segments provided in this report.

NOTE 23: CONTINGENT LIABILITIES AND CONTINGENT ASSETS

No contingent liabilities or assets noted for the reporting period ended 30 June 2024 other than the bank guarantee facility obtained from the Commonwealth Bank of Australia.

NOTE 24: EARNING PER SHARE

Reconciliation of earnings used in calculating earnings per share:

	2024 \$	2023 \$
Profit for the year	6,624,608	632,105
Profit used in the calculation of basic profit per share	6,624,608	632,105
	2024 No of Shares	2023 No of Shares
Weighted average number of ordinary shares used in calculating basic earning per share	109,715,174	109,158,091
Adjusted weighted average number of ordinary shares used in calculating diluted earnings per share	109,715,174	109,158,091

NOTE 25: DIRECTOR'S AND EXECUTIVE'S COMPENSATION

(a) Details of Directors and Executives

Executive Chairman
Executive Director
Non-Executive Director
Non-Executive Director
Chief Executive Officer
Chief Financial Officer

(b) Remuneration by Category: Directors and Executives

	2024 \$	2023 \$
Short-term employee benefits	1,146,151	1,078,238
Long-term employee benefits	-	-
Share based payment- options and rights	229,883	1,558
Post-employment Employee benefits	53,351	47,498
Total	1,429,385	1,127,294

NOTE 26: RELATED PARTY DISCLOSURES

(a) The consolidated financial statements include the financial statements of SKS Technologies Group Limited and its controlled entities listed below:

Name of Company	Country of Incorporation	Percentage Owned	
		2024	2023
Parent Entity			
SKS Technologies Group Limited	Australia		
Controlled Entities			
SKS Technologies Pty Ltd	Australia	100%	100%
SKS Technologies Construction Pty Ltd	Australia	100%	100%
SKS Indigenous Technologies Pty Ltd	Australia	49%	49%
SKS Energy Technologies Pty Ltd (formerly known as SKS iNet Pty Ltd)	Australia	100%	100%

(b) Subsidiaries with material non-controlling interests

The amounts disclosed below are prior to any inter-company eliminations.

SKS Indigenous Technologies Pty Ltd - Subsidiary

	2024 \$	2023 \$
% ownership held by Non-Controlling Interest (NCI)	51%	51%
Profit/ (loss) allocated to NCI	64,914	(120,678)
Accumulated NCI of subsidiary	(55,713)	(120,627)

NOTE 26: RELATED PARTY DISCLOSURES (continued)

	2024 \$	2023 \$
Summarised statement of financial position		
Current assets	5,162,154	1,411,484
Non-current assets	-	-
Current liabilities	5,270,996	1,647,938
Non-current liabilities	400	71
Net Assets	(109,242)	(236,525)
Summarised statement of profit or loss and other comprehensive income		
Revenue	18,153,560	2,029,316
Profit/(loss)	127,282	(236,624)
Total comprehensive income/(loss)	127,282	(236,624)
Summarised statement of cash flows		
Cash flows from operating activities	15,846,592	675,804
Cash flows from investing activities	-	-
Cash flows used in financing activities	(15,766,400)	(670,500)
Net increase in cash and cash equivalents	80,192	5,034

(c) The following are the total amount of transactions that were entered into with related parties for the relevant financial year:

- The principal place of business, 700 Spencer Street West Melbourne was purchased by 700 Spencer Street Pty Ltd owned by the executive directors and senior executives of the group. 700 Spencer Street Pty Ltd invoiced the group for \$350,000 (2023: \$300,000) for the lease rental of which 50% is applicable to the Key Management Personnel. The transaction was on an arm's length basis on normal commercial terms and conditions.
- Lawson Lodge Country Estate (Macedon), a conference centre owned by Greg Jinks invoiced the company \$13,520 (2023: \$25,219). The transaction was on an arm's length basis on normal commercial terms and conditions.
- Lawson Lodge Country Estate (Macedon) has provided storage facilities for the company and have invoiced the company \$39,850 for the upgrade made to the storing facility during the year. The transaction was on an arm's length basis on normal commercial terms and conditions.
- Revium, digital consultancy provider partly owned by Peter Jinks' son in law invoiced the company \$35,273 (2023: nil). The transactions were on an arm's length basis on normal commercial terms and conditions.
- Greg Jinks invoiced the company for director fees of \$250,000 (2023: \$250,050) via his entity Jinks Consulting Group.
- Peter Jinks invoiced the company for director fees of \$250,000 (2023: \$250,000) via his entity Bundarah Pty Ltd.
- Terence Grigg invoiced the company for director fees of \$42,000 (2023: \$42,000)
- Antoinette Truda invoiced the company for director fees of \$7,000 (2023: Nil) via her entity Spired Pty Ltd.
- The following amounts are owed to related party personnel as at 30 June 2024:
 - Peter Jinks Nil (2023: Nil)
 - Greg Jinks \$2,126 (2023: Nil)
 - Terence Grigg Nil (2023: Nil)
 - Antoinette Truda \$7,000 (2023: Nil)
 - Matthew Jinks Nil (2023: Nil)
- Information regarding remuneration and share-based payment transactions with Mr. Matthew Jinks are included elsewhere in the remuneration report.

NOTE 27: REMUNERATION OF AUDITORS

Amounts received or due and receivable by auditors for:

DFK BKM Audit Services

	2024 \$	2023 \$
Audit or review of the financial report of the entity	86,826	78,500
Taxation services provided by related practice of auditor	24,750	19,400
	111,576	97,900

NOTE 28: PARENT ENTITY DISCLOSURE

The following information has been extracted from the books and records of the parent entity and has been prepared in accordance with the Australian Accounting Standards.

	2024 \$	2023 \$
(a) Summarised Statement of Financial Position		
Current assets	435,594	400,994
Non-current assets	3,665,093	3,532,761
Total assets	4,100,687	3,933,755
Current liabilities	160,281	108,780
Non-current liabilities	-	-
Total liabilities	160,281	108,780
Net assets	3,940,406	3,824,975
Shareholders' equity		
i) Issued capital	22,615,714	22,359,119
ii) Share option reserve	-	2,467
iii) Accumulated losses	(18,675,308)	(18,536,611)
Total equity	3,940,406	3,824,975
(b) Summarised Statement of Comprehensive Income		
Net profit	80,774	154,891
Total comprehensive income	80,774	154,891
(c) Parent entity guarantees		
Guarantees provided by parent entity in relation to the debts of the subsidiaries	7,990,977	3,926,882
2023 guarantee amount includes bank overdraft amount of \$1,761,250. (2024: nil)		

NOTE 29: SHARE -BASED PAYMENTS

As at 30 June 2024 the Group has the following share-based payment schemes:

2024							
Grant Date	Expiry Date	Exercise Price	Start of the year	Granted during the year	Exercised during the year	Lapsed during the year	Balance at the end of the year
25 November 2021	30 June 2024	\$0.35	500,000	-	-	500,000	-
25 November 2021	30 June 2024	\$0.45	500,000	-	-	500,000	-
25 November 2021	30 June 2024	\$0.55	500,000	-	-	500,000	-
23 November 2023	29 February 2028	\$0.35	-	500,000	500,000	-	-
23 November 2023	28 March 2028	\$0.40	-	500,000	500,000	-	-
23 November 2023	03 April 2028	\$0.45	-	500,000	500,000	-	-
23 November 2023	10 April 2028	\$0.50	-	500,000	500,000	-	-

2023							
Grant Date	Expiry Date	Exercise Price	Start of the year	Granted during the year	Exercised during the year	Lapsed during the year	Balance at the end of the year
25 November 2021	30 June 2024	\$0.35	500,000	-	-	-	500,000
25 November 2021	30 June 2024	\$0.45	500,000	-	-	-	500,000
25 November 2021	30 June 2024	\$0.55	500,000	-	-	-	500,000

The weighted average fair value of the options granted in 2024 was \$0.0937.

Historical volatility has been the basis for determining expected share price volatility as it assumed that this is indicative of future movements.

NOTE 30: SUBSEQUENT EVENTS

A fully franked dividend of \$0.01 per share has been declared on 19 August 2024.

Other than the above, there were no matters or circumstances specific to SKS Technologies Group Limited that have arisen since 30 June 2024 that have significantly affected or may significantly affect:

- the Group's operation in future financial years or
- the results of those operations in future financial years or
- the Group's state of affairs in future financial years.

Consolidated Entity Disclosure Statement

Consolidated Entity Disclosure Statement as at 30 June 2024

Name of entity	Type of entity	Place formed or incorporated	Percentage of share capital held	Australian tax resident or foreign tax resident	Foreign tax jurisdiction
SKS Technologies Group Limited	Body corporate	Australia	n/a	Australian	n/a
SKS Technologies Pty Ltd	Body corporate	Australia	100%	Australian	n/a
SKS Technologies Construction Pty Ltd	Body corporate	Australia	100%	Australian	n/a
SKS Indigenous Technologies Pty Ltd	Body corporate	Australia	49%	Australian	n/a
SKS Energy Technologies Pty Ltd (formerly known as SKS iNet Pty Ltd)	Body corporate	Australia	100%	Australian	n/a

At the end of the financial year, no entity within the consolidated entity was a trustee of a trust within the consolidated entity, a partner in a partnership within the consolidated entity, or a participant in a joint venture within the consolidated entity.

Directors' Declaration

Directors' Declaration

The directors declare that:

- 1. In the directors' opinion the financial statements and notes thereto, as set out on pages 31 to 58 are in accordance with the Corporations Act 2001, including:
 - (a) complying with Accounting Standards and the Corporations Regulations 2001, and other mandatory professional reporting requirements;
 - (b) as stated in Note 1(a) the consolidated financial statements also comply with International Financial Reporting Standards;
 - (c) giving a true and fair view of the financial position of the consolidated entity as at 30 June 2024 and of its performance for the year ended on that date; and
 - (d) the consolidated entity disclosure statement is true and correct.
- 2. In the directors' opinion there are reasonable grounds to believe that SKS Technologies Group Limited will be able to pay its debts as and when they become due and payable.

This declaration has been made after receiving the declarations required to be made by the chief executive officer and chief financial officer to the directors in accordance with sections 295A of the Corporations Act 2001 for the financial year ended 30 June 2024.

This declaration is made in accordance with a resolution of the directors.

Peter Jinks Executive Chairman

Melbourne 19 August 2024



AUDITOR'S INDEPENDENCE DECLARATION UNDER SECTION 307C OF THE CORPORATIONS ACT 2001

TO THE DIRECTORS OF SKS TECHNOLOGIES GROUP LIMITED

I declare that, to the best of my knowledge and belief, during the year ended 30 June 2024 there have been no contraventions of:

- i. the auditor independence requirements as set out in the *Corporations Act 2001* in relation to the audit; and
- ii. any applicable code of professional conduct in relation to the audit.

DPKBK Audit Services

DFK BKM Audit Services

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Kevin P Adams Director

Camberwell, Victoria 19 August 2024



Directors Cheree F Woolcock Tim M Kelleher Kevin P Adams Principal

Jamin Ong



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INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF SKS TECHNOLOGIES GROUP LIMITED

Report on the Audit of the Financial Report

Opinion

We have audited the financial report of SKS Technologies Group Limited (the Company) and its controlled entities (the Group), which comprises the consolidated statement of financial position as at 30 June 2024, the consolidated statement of profit or loss and other comprehensive income, the consolidated statement of changes in equity and the consolidated statement of cash flows for the year then ended, and notes to the financial statements, including material accounting policy information, the consolidated entity disclosure statement and the directors' declaration.

In our opinion, the accompanying financial report of the Group is in accordance with the *Corporations Act 2001*, including:

- giving a true and fair view of the Group's financial position as at 30 June 2024 and of its financial performance for the year then ended; and
- complying with Australian Accounting Standards and the *Corporations Regulations* 2001.

Basis for Opinion

We conducted our audit in accordance with Australian Auditing Standards. Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Report* section of our report. We are independent of the Group in accordance with the auditor independence requirements of the *Corporations Act 2001* and the ethical requirements of the Accounting Professional and Ethical Standards Board's APES 110 Code of Ethics for Professional Accountants (including Independence Standards) (the Code) that are relevant to our audit of the financial report in Australia. We have also fulfilled our other ethical responsibilities in accordance with the Code.

We confirm that the independence declaration required by the *Corporations Act 2001*, which has been given to the directors of the Company, would be in the same terms if given to the directors as at the time of this auditor's report.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Key Audit Matters

Key audit matters are those matters that, in our professional judgement, were of most significance in our audit of the financial report of the current period. These matters were addressed in the context of our audit of the financial report as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters.



Directors Cheree F Woolcock Tim M Kelleher Kevin P Adams Principal Jamin Ong



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Key Audit Matter	How our audit addressed the key audit matter
Revenue Recognition	
Refer to Note 1(g) and Note 4	
The Group's revenue is primarily derived from the sale of products and provision of services in relation to audio-visual and lighting projects. Certain revenue is recognised based on the stage of completion of individual contracts, which is calculated based on the proportion of total costs incurred at the reporting date compared to management's estimation of total costs of the contract. The accurate recognition of this revenue is dependent on management estimates of the stage of completion of the contract. We consider revenue is a key audit matter because of its significance to profit/(loss), the high volume of revenue transactions associated with revenue and for certain contracts, and the judgement that is required by management in recognising revenue.	 Our procedures included, among others: Obtaining an understanding of the processes and controls relevant to revenue recognition. For a sample of revenue transactions from provision of services and sale of products, testing to supporting documentation including sales invoices, and assessing whether revenue has been recognised in the correct period. For a sample of revenue transactions for which revenue is recognised on a proportion of total costs incurred basis, testing to supporting documentation including supplier's tax invoices, and testing that the calculations of costs incurred and costs to complete including the calculations of the contract assets and contract liabilities were appropriate and adequately supported. Assessing the adequacy of disclosure in the financial statements.
Impairment of Goodwill	
Refer to Note 15	
As at 30 June 2024 the Group's statement of financial position includes goodwill at cost amounting to \$1,867,660, contained within one cash generating unit (CGU). The assessment of impairment of the Group's goodwill balances incorporated significant judgement in respect of factors such as cash flow forecasts, estimated growth rate and discount rate. A key audit matter for us was whether the Group's value in use model for impairment included appropriate consideration of these factors on their significant estimates and judgements.	 Our procedures included, among others: Assessing management's determination of the CGU based on our understanding of the nature of the Group's business. Evaluating management's process regarding valuation of the Group's goodwill to determine any goodwill impairment. Assessing the Group's assumptions and estimates used to determine the recoverable value of its goodwill, including those relating to cash flow forecasts, growth rate, capital expenditure and discount rate. Checking the mathematical accuracy of the cash flow models and agreeing relevant data to the latest forecasts.

- Performing sensitivity analysis on the key assumptions relating to the discount rate, gross profit margin and the cash flow forecasts.
- Reviewing the recoverable amount of the CGU compared to the carrying value of the goodwill.

Assessing the adequacy of disclosure in the financial statements.

Other Information

The directors are responsible for the other information. The other information comprises the information included in the SKS Technologies 2024 Annual Report, but does not include the financial report and our auditor's report thereon.

Our opinion on the financial report does not cover the other information and accordingly we do not express any form of assurance conclusion thereon.

In connection with our audit of the financial report, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial report or our knowledge obtained in the audit or otherwise appears to be materially misstated.

If, based on the work we have performed, on the other information that we obtained prior to the date of this auditor's report, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Responsibilities of the Directors for the Financial Report

The directors of the Company are responsible for the preparation of:

- a) the financial report (other than the consolidated entity disclosure statement) that gives a true and fair view in accordance with Australian Accounting Standards and the *Corporations Act 2001*; and
- b) the consolidated entity disclosure statement that is true and correct in accordance with the *Corporations Act 2001*, and

for such internal control as the directors determine is necessary to enable the preparation of:

- the financial report (other than the consolidated entity disclosure statement) that gives a true and fair view and is free from material misstatement, whether due to fraud or error; and
- (ii) the consolidated entity disclosure statement that is true and correct and is free of misstatement, whether due to fraud or error.

In preparing the financial report, the directors are responsible for assessing the ability of the Group to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the directors either intend to liquidate the Group or to cease operations, or have no realistic alternative but to do so.

Auditor's Responsibilities for the Audit of the Financial Report

Our objectives are to obtain reasonable assurance about whether the financial report as a whole is free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with the Australian Auditing Standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of this financial report.

As part of an audit in accordance with the Australian Auditing Standards, we exercise professional judgement and maintain professional scepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial report, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Group's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the directors.
- Conclude on the appropriateness of the directors' use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Group's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial report or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Group to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial report, including the disclosures, and whether the financial report represents the underlying transactions and events in a manner that achieves fair presentation.

We communicate with the directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide the directors with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

From the matters communicated with the directors, we determine those matters that were of most significance in the audit of the financial report of the current period and are therefore the key audit matters. We describe these matters in our auditor's report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, we determine that a matter should not be communicated in our report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest benefits of such communication.

Report on the Remuneration Report

Opinion on the Remuneration Report

We have audited the Remuneration Report included in the Directors' Report for the year ended 30 June 2024.

In our opinion, the Remuneration Report of SKS Technologies Group Limited, for the year ended 30 June 2024, complies with section 300A of the *Corporations Act 2001*.

Responsibilities

The directors of the Company are responsible for the preparation and presentation of the Remuneration Report in accordance with section 300A of the *Corporations Act 2001*. Our responsibility is to express an opinion on the Remuneration Report, based on our audit conducted in accordance with Australian Auditing Standards.

KBK Audit Services

DFK BKM Audit Services

Return

Kevin P Adams Director

Camberwell, Victoria 19 August 2024

Shareholder Information

Shareholder Analysis and Other Stock Exchange Requirements

Statement of Security Holders as at 23 September 2024

(a) Distribution of Shareholders by Sizes of Holdings

Total	1,048
100,001 and over	92
10,001 - 100,000	258
5,001 - 10,000	148
1,001 - 5,000	290
1 - 1,000	260

Voting Rights - Each ordinary share carries one vote

(b) Twenty Largest Shareholders

Shareholder	Number	Percentage
Mr Gregory Darrell Jinks & Mrs Dorothy Jinks <gd a="" c="" fund="" super=""></gd>	17,552,692	15.66
Bundarah Pty Ltd	8,147,274	7.27
Volantor Superannuation Fund Pty Ltd <volantor a="" c="" fund="" super=""></volantor>	7,080,000	6.32
J P Morgan Nominees Australia Pty Limited	6,364,413	5.68
HSBC Custody Nominees (Australia) Limited	5,795,923	5.17
Manisa Nominees Pty Limited <lasky a="" c="" fund="" super=""></lasky>	4,500,000	4.02
MASSV Pty Ltd <m &="" a="" c="" property=""></m>	3,953,432	3.53
Mr Clark Elliott Perkins	3,000,000	2.68
Jason Allen Pty Ltd	2,754,438	2.46
HSBC Custody Nominees (Australia) Limited - A/C 2	2,727,267	2.43
Citicorp Nominees Pty Limited	2,516,714	2.25
Scholz Industries Pty Ltd	2,449,759	2.19
Ligon 205 Pty Limited <summit a="" c="" road=""></summit>	2,012,499	1.80
Mr Peter Raymond Jinks & Mrs Velda Jinks	1,948,751	1.74
Allen And Power Electrical Communications Pty Ltd	1,847,467	1.65
JIREB Pty Ltd <m &="" a="" c="" fund="" super=""></m>	1,814,467	1.62
Kinship Nominees Pty Ltd <malek a="" c="" fund="" super=""></malek>	1,687,705	1.51
Allen & Power Technologies Pty Ltd	1,639,546	1.46
Jomaho Investments Pty Ltd	1,573,029	1.40
Bentmont Pty Ltd	1,280,818	1.14
Total for top 20	80,646,194	71.96
Total Other Investor	31,423,685	28.04
Grand Total	112,069,879	100.00

(c) Substantial shareholders as per substantial shareholder advices held at 23 September 2024

Name	Number of Ordinary Shares to which Person Entitled	
Mr Greg Jinks	17,176,025	
Mr Peter Jinks	17,176,025	
Mr Matthew Jinks	6,760,573	
Total	41,112,623	
(d) Securities subject to voluntary escrow	Nil	
(e) Unquoted equity securities	Nil	
(f) Restricted securities	270,524 FY24 incentive employee shares locked until 12 September 2026	

Corporate Directory

Registered Office

700 Spencer Street West Melbourne VIC 3003 ABN: 24 004 554 929

Share Registry

Computershare Investor Services

452 Johnston Street Abbotsford Victoria 3067 Enquiries: 1300 850 505

T: (03) 9415 4000

Company Secretaries

Gary Beaton Matthew Jinks

Auditor

DFK BKM Audit Services

Level 4, 689 Burke Road Camberwell Victoria 3124

T: (03) 9804 0411

Solicitor

Partners Legal Solutions Level 13, 636 St Kilda Road Melbourne Victoria 3004

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South Australia

193 Henley Beach Road Mile End SA 5031 Ph: 08 8362 4942 PGE:283019

Western Australia

Unit 4, 94 Belgravia Rd Belmont WA 6104 Ph: 08 6118 6505 EC: 14995

Australian Capital Territory

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