



www.atlsjo.com

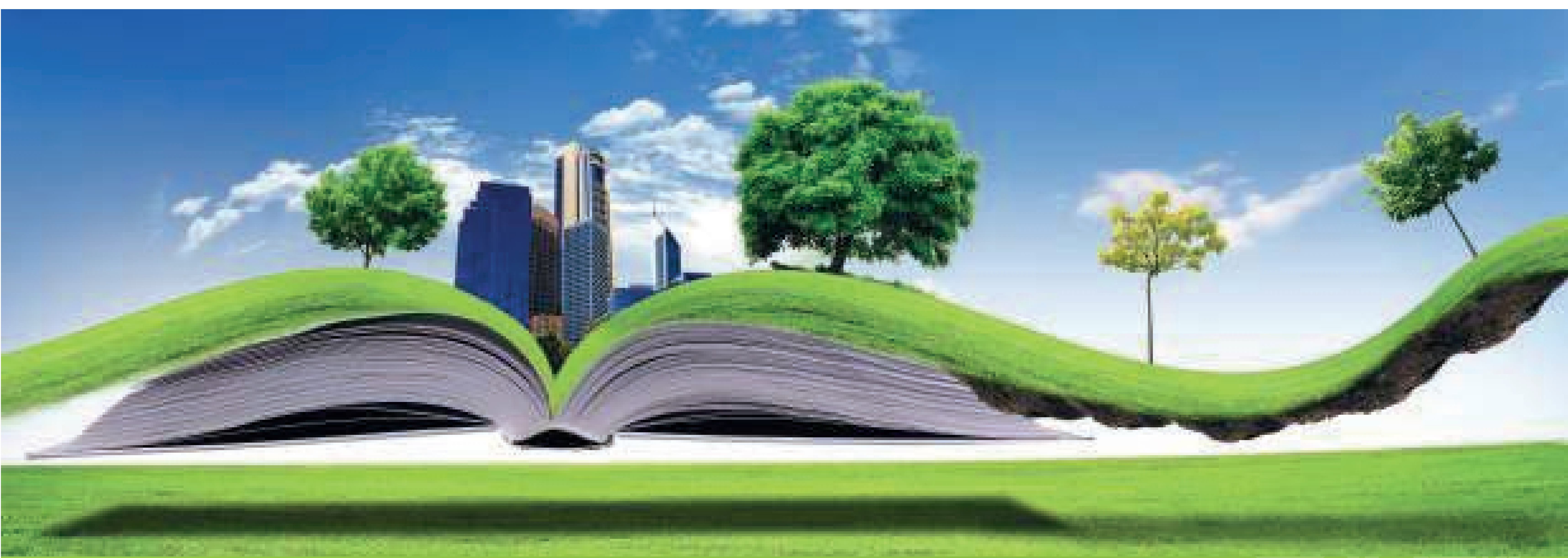
About Us

Atlas Engineering Investments is a limited liability Industrial Company Registered in the Kingdom of Jordan manufacturing and designing various Engineering Projects ranging from latest technology agricultural Irrigation systems, to Solar Energy Solutions for many types of applications, in addition we build & design multi purpose uses, tourist and housing projects.

Atlas have management and executions experience since 1999 in the United Kingdom, Germany, the Netherlands, the Middle East and North Africa, backed by the support of first class companies and investors from all around the World when needed in implementing large scale projects and contracts.

We pride our-self in finding best solutions for our clients' Requirements at the best competitive prices.

Atlas of Jordan is growing, evolving and is proud to play a major role in the developing markets in the regional countries.



Our Mission

Working together with our clients from both private and public sector in a partnership, to provide first class solutions and supplying quality products that would enhance the image of our region around the world.

Our Vision

To be the preferred supplier of all irrigation systems, solar power solutions, prefabricated steel buildings construction and few other specialties including our experience in designing & construction of tourist and housing projects that meets our clients needs and aspirations.

نبذة عن الشركة

أطلس للاستثمارات الهندسية هي شركة صناعية ذات مسؤولية محدودة مسجلة في الأردن، تعمل على تصنيع وتصميم مشاريع هندسية متنوعة ومختلفة، بدءاً من نظم تكنولوجيا شبكات الري الزراعي إلى أحدث حلول الطاقة الشمسية لخدمة الكثير من أنواع التطبيقات، بالإضافة بناء وتصميم مشاريع متكاملة متعددة الأغراض والمشاريع السكنية والسياحية.

نحن في "أطلس" نتمتع بخبرة إدارية وتنفيذية منذ عام ١٩٩٩ في المملكة المتحدة، الأردن، العراق، منطقة الشرق الأوسط وشمال إفريقيا، بالاستعانة بكادرنا الهندسي الذي لديه خبرة عشرات السنين وبشركات من الدرجة الأولى ومستثمرين من جميع أنحاء العالم متوفرين لمساندتنا في تنفيذ التعاقدات والمشاريع الضخمة واسعة النطاق. نحن نفخر بقدرتنا على توفير الحلول المثلى المخصصة وفق متطلبات عملائنا وبأسعار تنافسية. أطلس الأردنية.. تنمو وتتطور، وتفتخر بأن يكون لها دور رئيسي في تطوير سوق العراق وجميع البلدان في المنطقة.



رسالتنا

العمل معاً ضمن شراكة مع الزبائن من القطاعين الخاص والعام على حد سواء لتوفير حلول وخدمات من الدرجة الأولى وتوريد منتجات ذات جودة عالية والمساهمة في تحسين صورة منطقتنا حول العالم.

رؤيتنا

أن تصبح شركتنا المجهز الأفضل المعتمد لجميع أنظمة شبكات الري، وأنظمة الطاقة الشمسية، مدعوم بخبرتنا الكبيرة لإنجاز المشاريع السياحية والسكنية التي تلبى احتياجات عملائنا.

Our Business Activities

- We Manufacture and assemble various Sprinkler type Irrigation Systems for agricultural uses that we believe will improve the use of water resources by increasing the quality and quantity of the farming produce.
- We Import and assemble various types of Solar Energy Systems from the smallest units for home use to large scale solar farms to help in producing green, clean renewable energy at competitive prices.
- We design & build tourist cities, housing or multi uses projects according to the latest modern techniques.

Our Achievements

We have implemented many contracts and projects around the world, our accomplished projects includes –but not limited to- the following examples:

1. Supply of various types of brand new vehicles to the state sector, Iraq.
2. The manufacture and supply of 500 Fixed Sprinkler type Irrigation Systems and spare parts to Iraq.
3. The construction of 17 steel prefabricated buildings, Kingdom of Jordan.
4. The design, management, and marketing of a complete tourist resort which include 100 hotel rooms, 192 apartments, 57 villas and palaces, Marrakesh, Kingdom of Morocco.
5. Supplying Jica, (The Japanese Aid Agency) with Engineering equipment and instruments, Amman, Kingdom of Jordan.



نطاق أعمالنا

تصنيع وتجميع مختلف أنظمة الري بالررش والتتقيط للاستخدامات الزراعية والتي نؤمن بكفاءتها لتحسين استخدام الموارد المائية وزيادة نوعية وكمية الحاصلات الزراعية.

استيراد وتجميع شتى أنواع نظم الطاقة الشمسية من أصغر الوحدات للاستخدام المنزلي إلى مزارع توليد الطاقة الكهربائية الكبيرة للمساعدة في مجال إنتاج طاقة متجددة، ونظيفة صديقة للبيئة بأسعار تنافسية. تصميم وإنشاء منتجات سياحية ومشاريع سكنية أو مشاريع متعددة الاستعمالات حسب آخر التطورات العصرية.

إنجازاتنا

المشاريع التي تم تنفيذها من خلالنا (على سبيل المثال وليس حصراً):

1. توريد أنواع مختلفة من المركبات الجديدة ذات العلامات التجارية المعروفة في العراق.
2. تصنيع وتجهيز 500 من أنظمة الري بالررش الثابتة وقطع الغيار الخاصة بها في العراق.
3. بناء وإنشاء 17 من المباني الحديدية الجاهزة، في المملكة الأردنية الهاشمية.
4. تصميم وإدارة وتسويق منتج سياحي متكامل والذي يشمل 100 غرفة فندقية، 192 شقة، 57 من الفلل والقصور، في مراكش، المملكة المغربية.
5. توريد وتزويد منظمة "Jica" بمعدات وأدوات هندسية، عمان، المملكة الأردنية الهاشمية.



RAIN



Irrigation Systems

We Manufacture and assemble Fixed type Irrigation systems using both hot galvanized quick coupling steel pipes, HDPE quick coupling pipes, and accessories.

Our system covers agricultural watered areas starting from 12,500 square meters. We use latest technology that enables our unique systems to work automatically or manually.

In Atlas, we produce Irrigation systems that can work using solar power, petrol, or gasoline fuel. Our systems comes couples with various types of filters to purify the water used as needed by the client.

We use virgin and first class materials for all parts to form our systems. Our quick coupling pipe makes it easy for any farmer to assemble and de-assemble any system or transfer to another preferred area without facing any difficulties.

مطر



أنظمة وشبكات الريّ

نحن نقوم بتصنيع وتجميع أنظمة الريّ الثابتة باستخدام كل من أنابيب التوصيل السريع الحديدية المطلية بالزنك (HotGalvanized)، أو الأنظمة التي تستعمل الأنابيب البلاستيكية HDPE ، وجميع الملحقات الخاصة بكليهما .

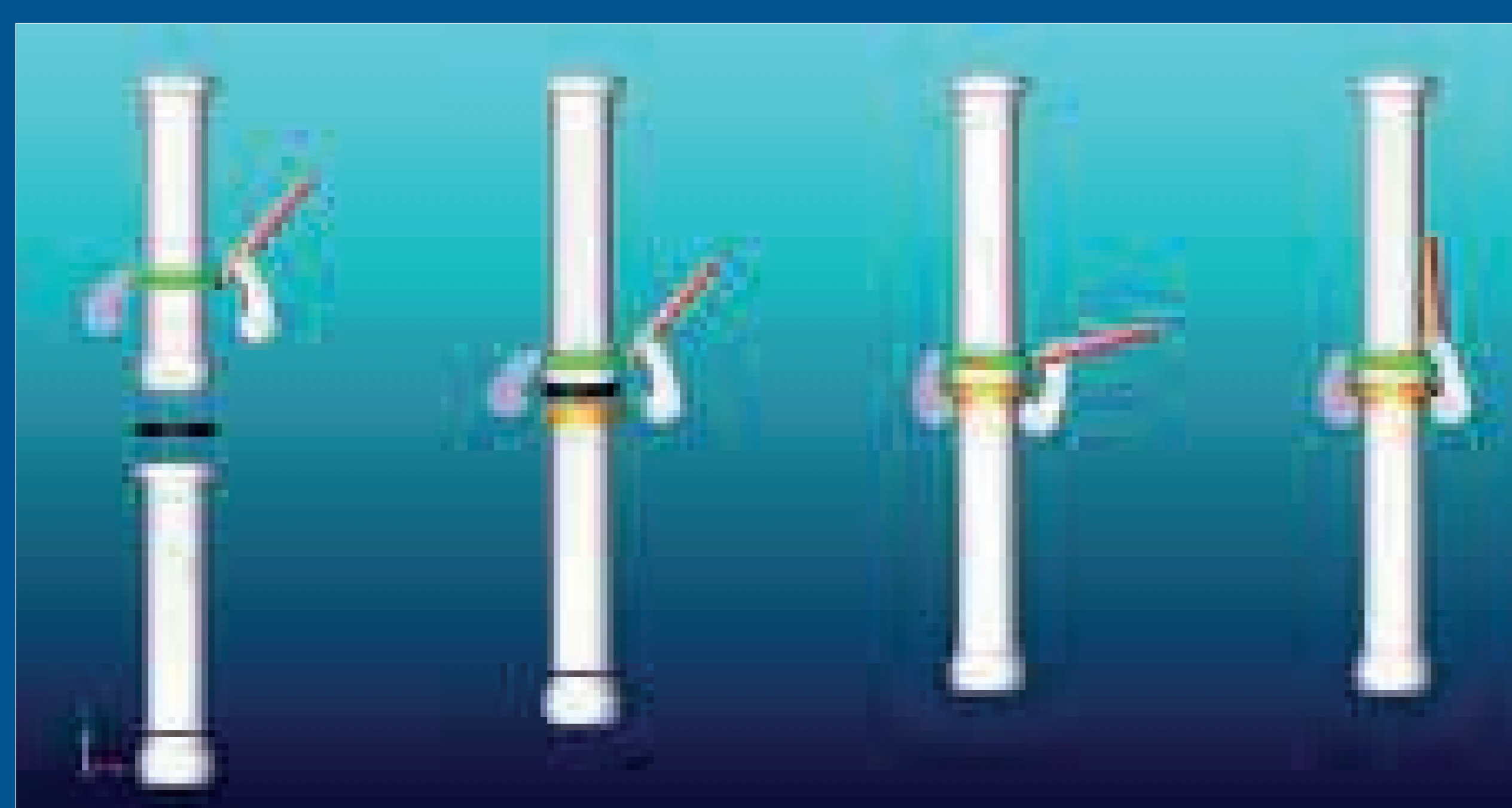
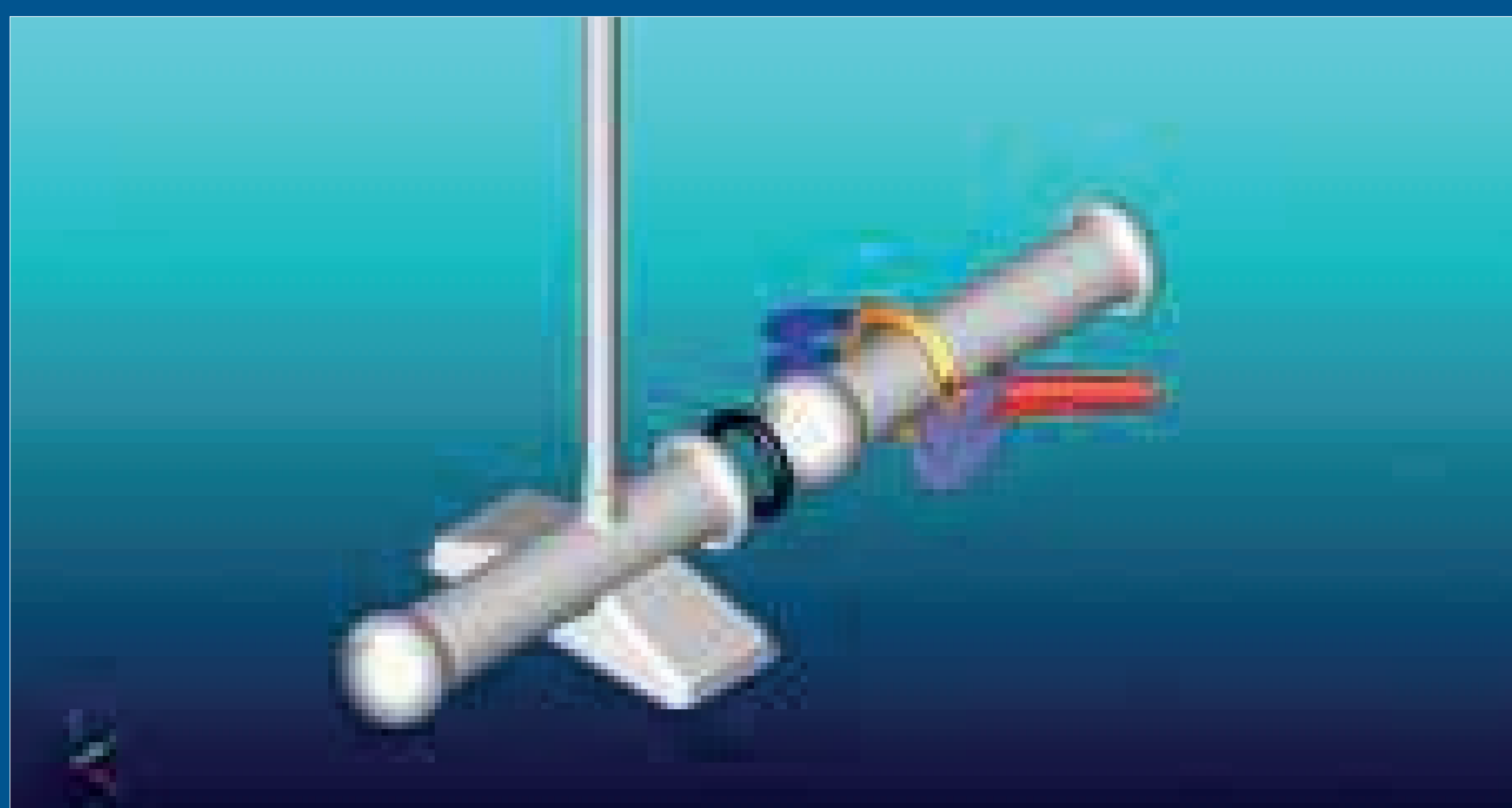
أنظمتنا الفريدة لشبكات الريّ تغطي المناطق الزراعية المرورية بدءاً من مساحة ١٢,٥٠٠ متر مربع، نستخدم لتطويرها أحدث التقنيات العالمية لتمكين نظام الريّ من العمل آلياً أو يدوياً .

وتنتج "أطلس" بالإضافة إلى ما سبق أنظمة الريّ التي يمكن أن تعمل باستخدام الطاقة الشمسية أو البترول ووقود البنزين . كما ويرافق أنظمتنا للريّ أنواع مختلفة من فلاتر تنقية المياه يمكن استخدامها بحسب حاجة عملائنا وطبيعة توظيف النظام .

نحن نستعمل المواد النقية من الدرجة الأولى في تصنيع جميع الأجزاء المستخدمة في تكوين أنظمة الريّ .

أنابيب التوصيل المستخدمة في أنظمتنا تجعل من السهل على أي مزارع القيام بتجميع وتفكيك أي منظومة أو شبكة ونقلها إلى منطقة أخرى يرغب بها من دون أي صعوبات أو مشاكل .

Atlas solution which have no alternative



Photos of Irrigation system using steel parts

صور منظومة الري باستخدام أجزاء مصنوعة من الحديد

حل أطلس الذي لا يقبل بديل



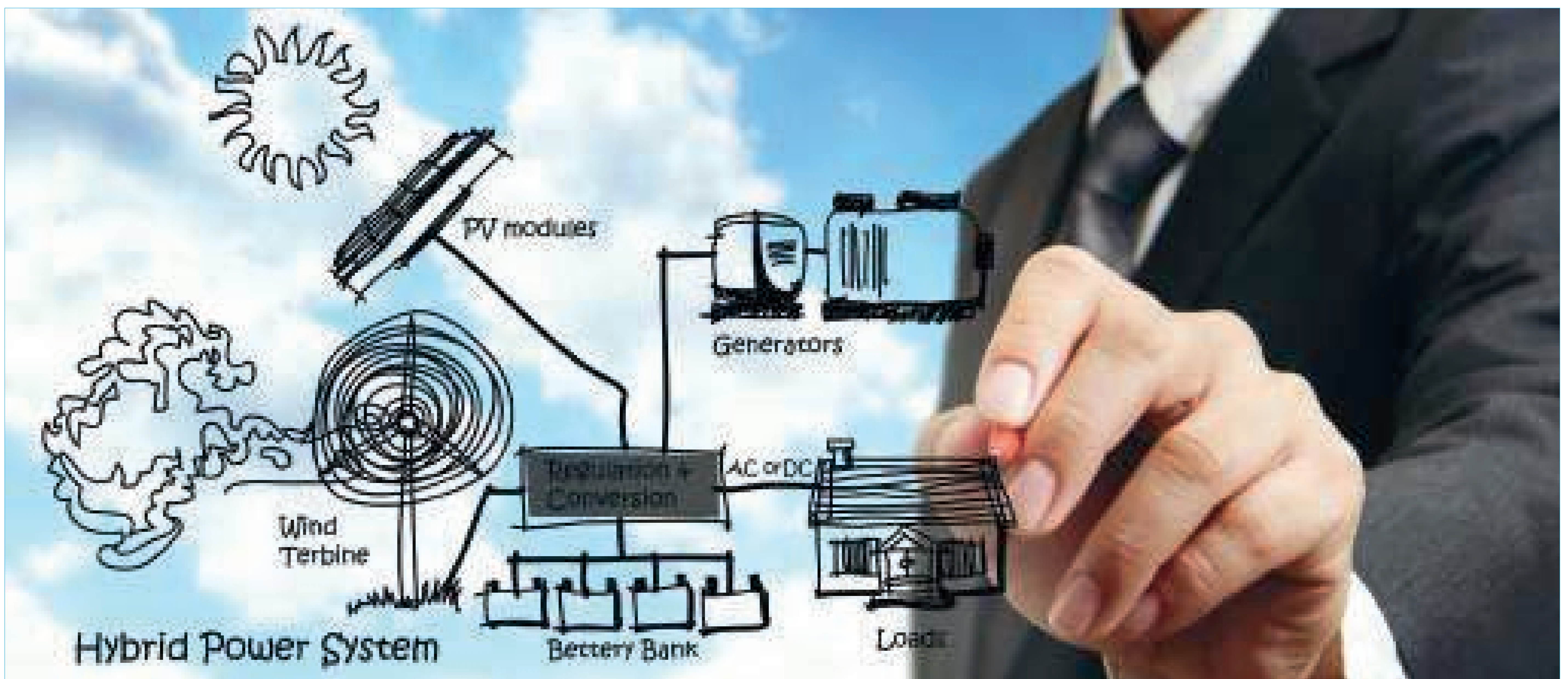
Photos of Irrigation system using plastic parts

صور منظومة الري باستخدام أجزاء مصنوعة من البلاستيك

Solar Energy



الطاقة الشمسية



New Atlas Solutions for Energy



توفر الطاقة الشمسية ميزات التوفير والكفاءة، فهي طاقة مستدامة متاحة دون مقابل، وبعتمادها يصبح بالإمكان استخدام التدفئة والتكييف والآلات الأخرى بلا حسابات شهرية، وبالتأكيد يسمح بتوظيف الطاقة الشمسية على مختلف المستويات، بما يشمل المنازل، المصانع، المزارع والمستشفيات، وحتى الفنادق وغيرها من المنشآت بشكل دائم ويكاد يكون مجاناً.

solar energy Provides the advantages of economy and efficiency, Its sustainable and available free of charge, through which it becomes possible to use heating, air conditioning and other machinery with no monthly accounts, and this certainly involves using solar energy at different levels, including houses, factories, hospitals, and even hotels and other facilities on a permanent basis and almost for free.

حلول أطلس الجديدة للطاقة



نحن نعمل من أجل عالم أفضل، واضعين نصب أعيننا مسؤوليتنا تجاه مجتمعنا، آخذين بعين الاعتبار تسخير مصدر لطاقة بديلة صديقة للبيئة هي الطاقة الشمسية، فمن خلال استغلال هذه الطاقة المتاحة دون حدود يمكننا الحد من استخدام الكهرباء التي يتم توليدها عن طريق البترول، وبالتالي المساهمة في تقليل انبعاث غاز الأوزون والتقليل من التلوث الجوي.

We are working toward a better world, bearing in mind our responsibility regard society, taking into account the harnessing of alternative energy source that are environmentally friendly, that source is solar power, through the exploitation of such unlimitedly available energy, we can reduce the use electricity generated by oil, and thus contribute to minimize the emission of ozone gas and to the reduction of air pollution.



وتصميم المشاريع العصرية

Tourism &



نموذج هندسي لمشروع سياحي متكامل - المغرب

Example of a Complete Tourist Project, Kingdom Of Morocco



إنشاء المرافق السياحية والإسكان

Housing







Almost 40 solid years in the business of DWC Pipe Manufacturing Technology

- Headquartered in Germany.
- Manufacturing by Atlas in Jordan under license.
- Atlas is a pioneer in DWC pipe manufacturing.
- Atlas introduces DWC pipe technology.

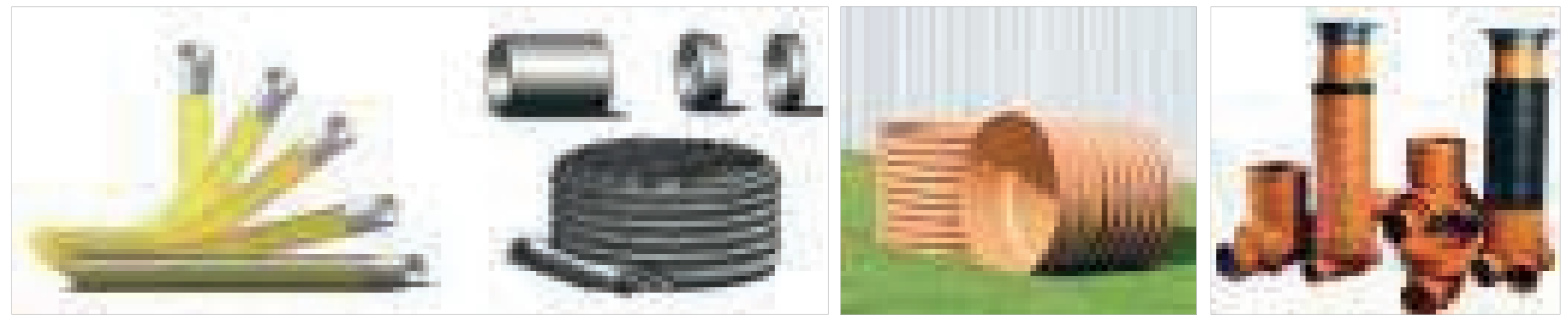
DWC pipe range for drainage and sewerage applications from 100 mm o.d. to 1500 mm o.d.

Why Corrugated Pipes are the **FUTURE** History

- Romans used Stones-Wood with holes
- lead to Galvanised Steel-Concrete Clay-Pitch Fibre - Glass Fibre
- Now we have Polypropylene-Polyethylene
- Now we have strength by design not weight

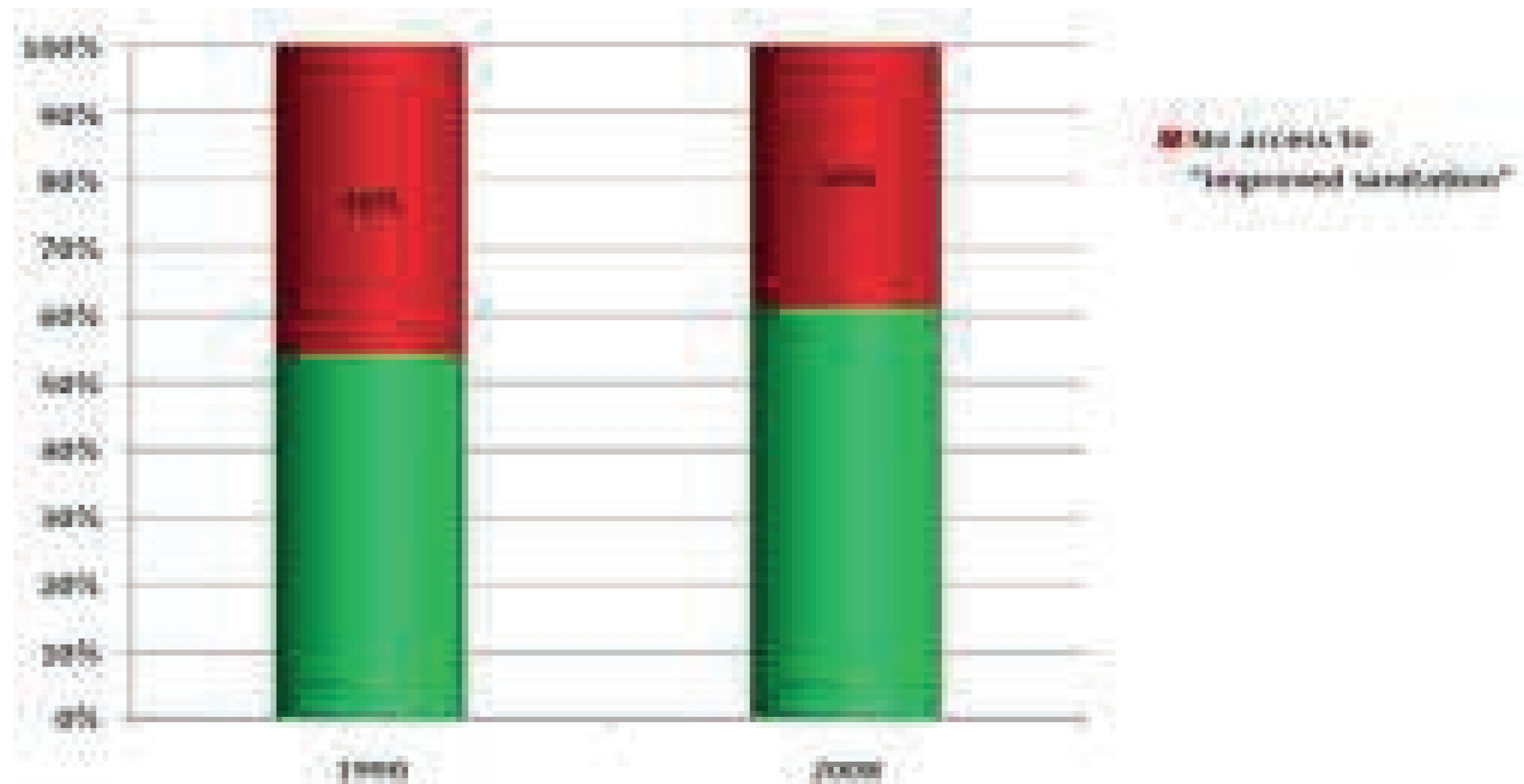
Corrugated Plastic Pipes a Great Story of Success

The Future Market place for Corrugated Pipes



- Sewers and Drainage (PE / PP)
DWP → 100 – 1.500 mm i.d.
- Gas and Water ducting in house (PE / PP)
SWP → 16 – 63 mm o.d.
- Cable Ducting in house (PVC / PE / PP)
SWP → 16 – 63 mm o.d.
- Underground cable ducting (PE)
DWP → 40 mm – 250 mm o.d.
- U.K. Market is now around 130 Mill. Pounds (150 Mill. USD)

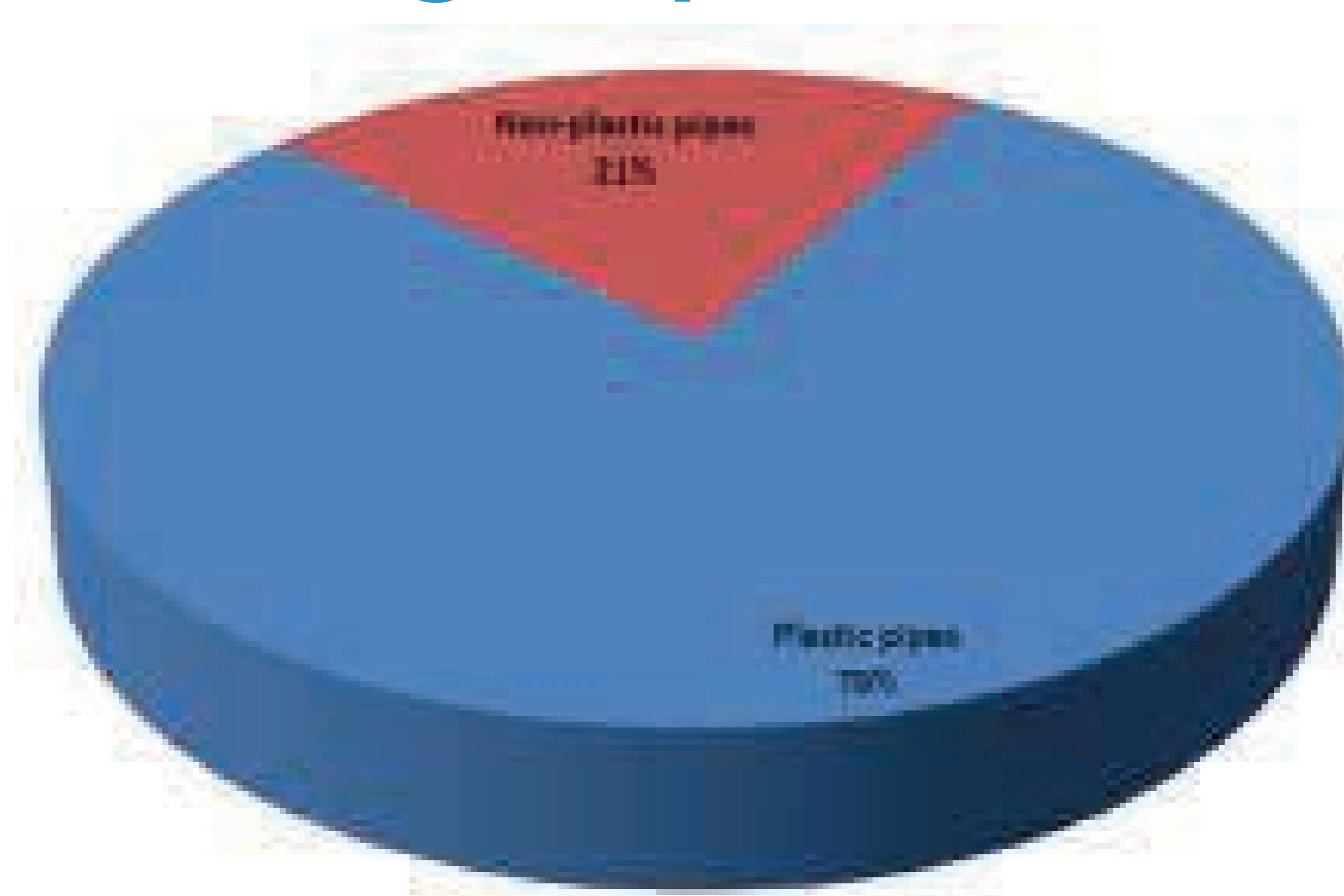
The Hard Facts



In 2008, circa 2.6 billion people (39% of global population) did not have access to normal sanitation facilities.

Still a long way to go, but the use of DWC helps to achieve that goal within reasonable time and environmentally sustainable.

Consumption of Drainage and Sewerage Pipes worldwide



PIPES

Why Corrugated Pipes are the FUTURE



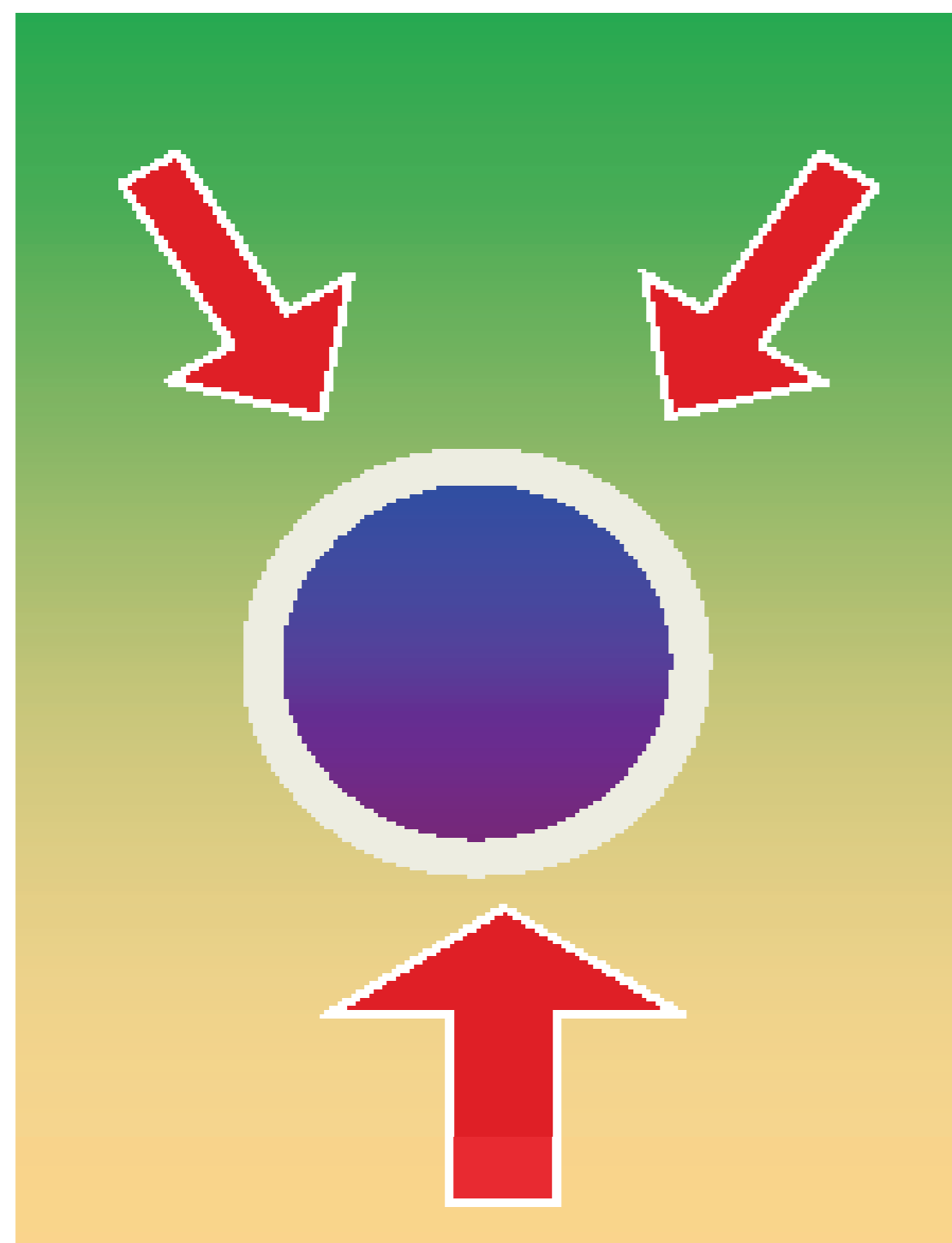
→ Pipes designed to applicable International Standards

- EN 13476
- IS 14930 (India)
- ISO/FDIS 21138-3
- EN 50086-2-4
- AASHTO M294
- AASHTO M252
- ASTM F949 & F794
- CSA B182.4
- AS/NZS 5065

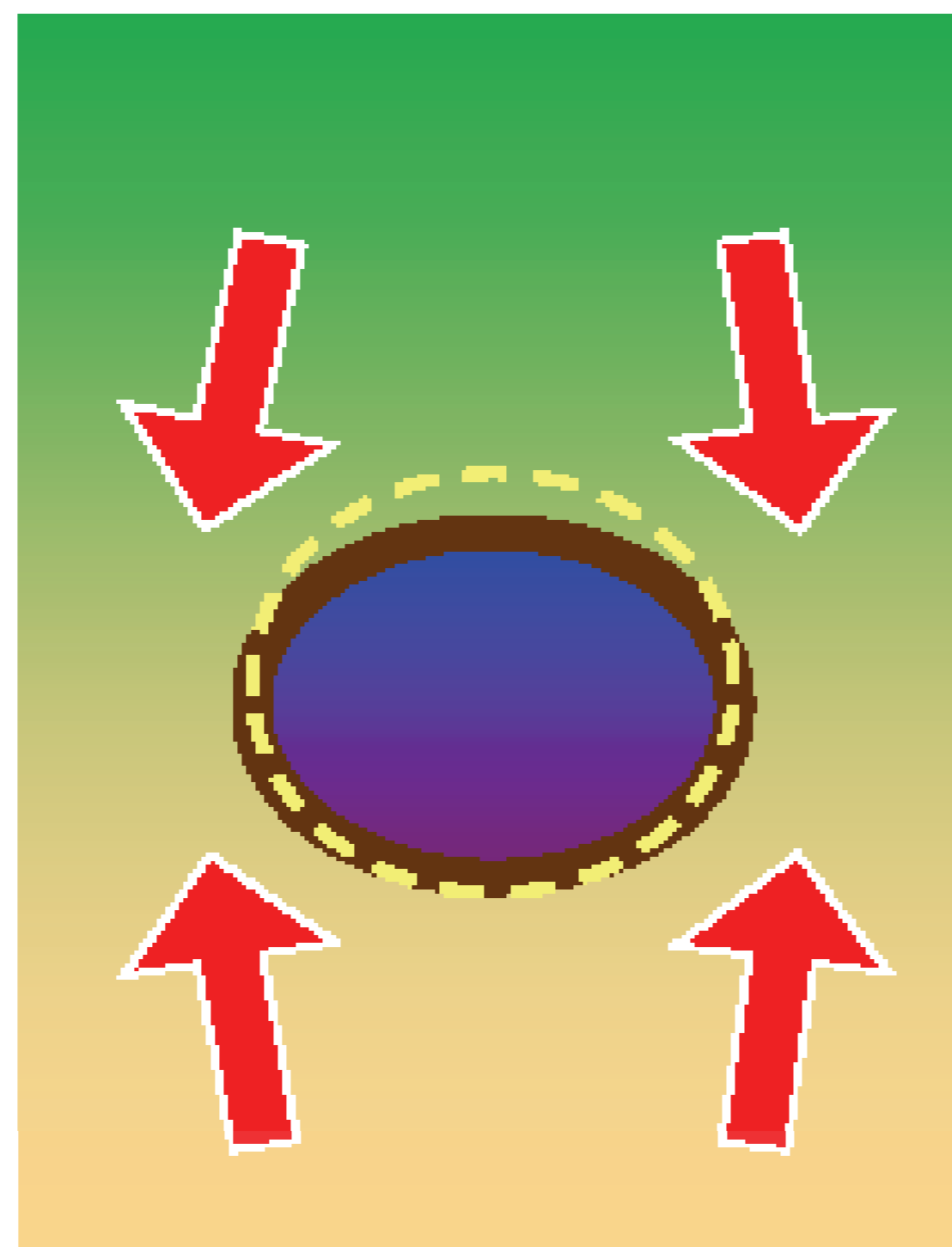
Lighter by 60 - 75% - tremendous savings on raw material
Easier to handle, therefore very user friendly

High flexibility – overload leads only to a deflection – the system remains tight

Rigid Pipes



Flexible Pipes



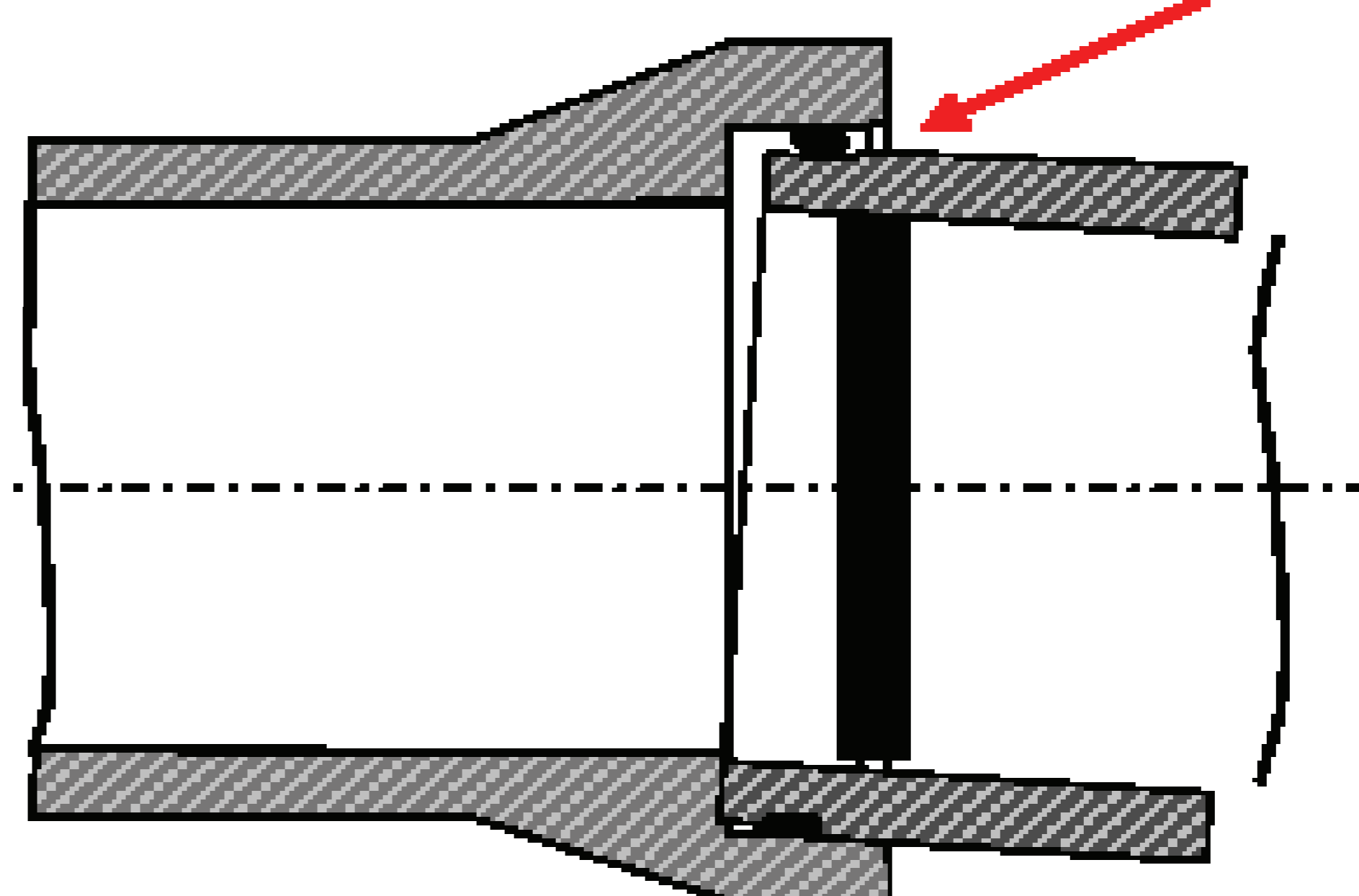
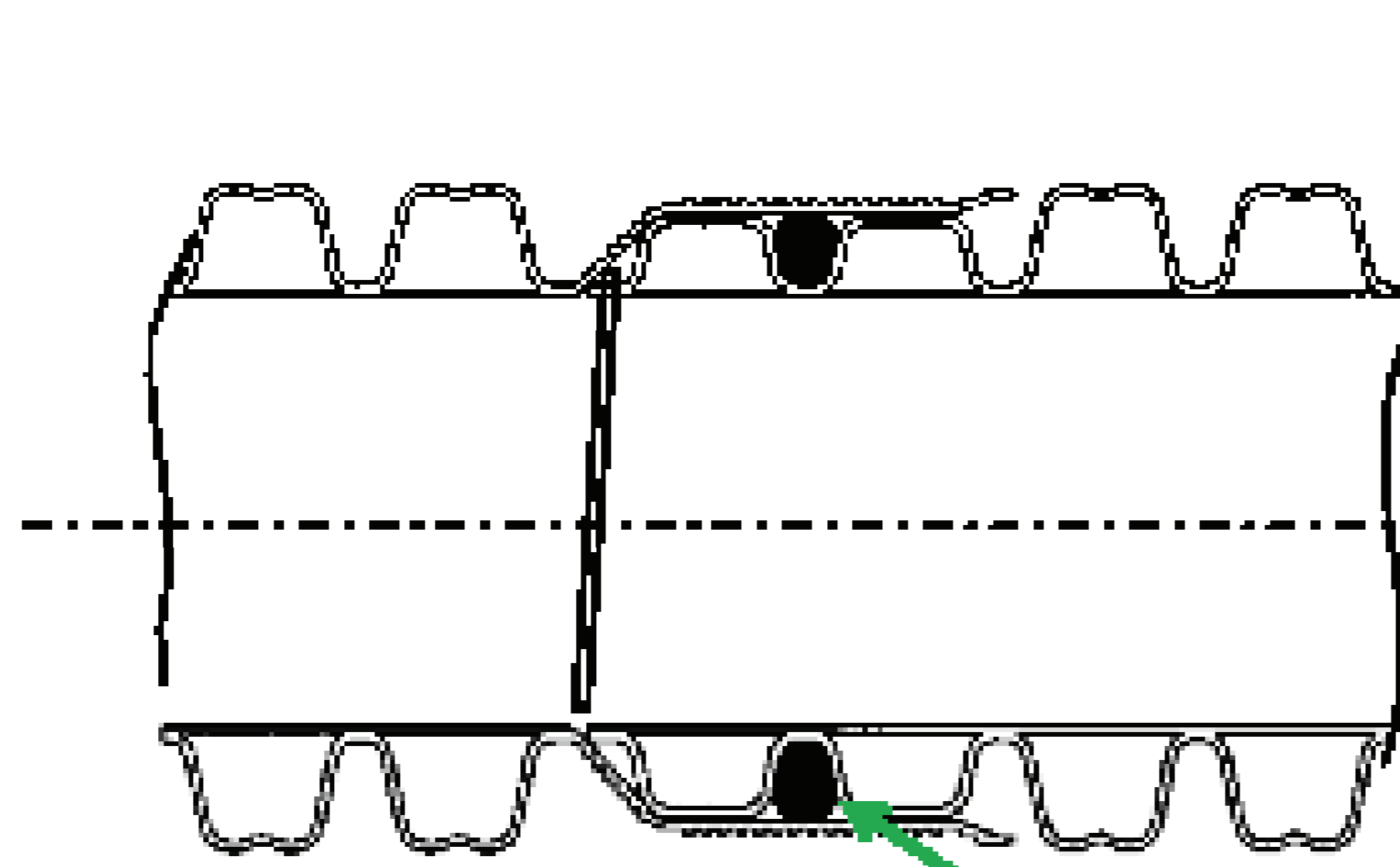
Logistic advantage, five times Faster to lay and reduction in lifting equipment

No damages during transport or handling 10% of damages in concrete pipes

Exhalant Manufacturing gives consistent tolerances

Corrugated pipe joint

Rigid joint



Very small tolerances
0.5 – 2 mm

Larger tolerances
3 – 12 mm

Consumption of Drainage and Sewerage Pipes worldwide

Worldwide market for small DWC pipes is well established already

Increasing demands for large DWC pipes, from 300 to 1500 mm i.d.

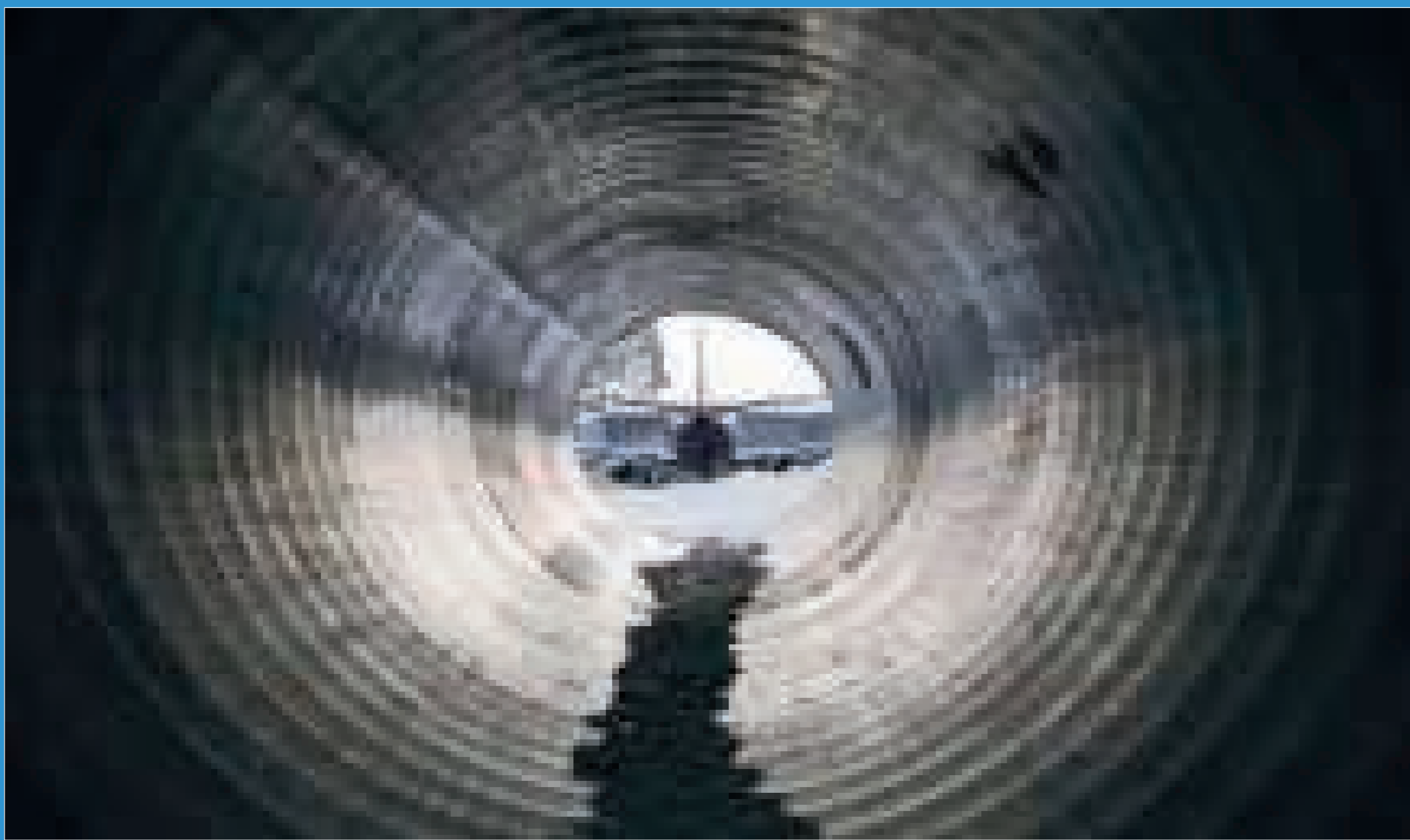
In large diameters DWC pipe systems are significantly more competitive compared with non plastic and solid walled plastic pipe systems.

Summary

- Lighter in weight
- Flexibility
- Logistic advantages, faster to lay
- Small tolerances
- Worldwide in use, standards for most of the areas available
- Very long life cycle
- High chemical resistance
- Low abrasion
- Low surface roughness
- Low system roughness by use of 6 m pipes and less fittings compare to clay and concrete pipe systems

1. Sweden – Extension of Skavsta Airport in Sweden

Drainage System for storm water and aggressive fluids



Place

Skavsta Airport / Sweden / Nyköping

Principle

Board of Civil Aviation Sweden

Construction Period

Winter 2009

The big challenge was to keep the airport going during construction. It was requested to lay the pipes very quickly.

Therefore construction companies decided to use DWC pipes, which are known for its very fast way of installation and best mechanical performances.

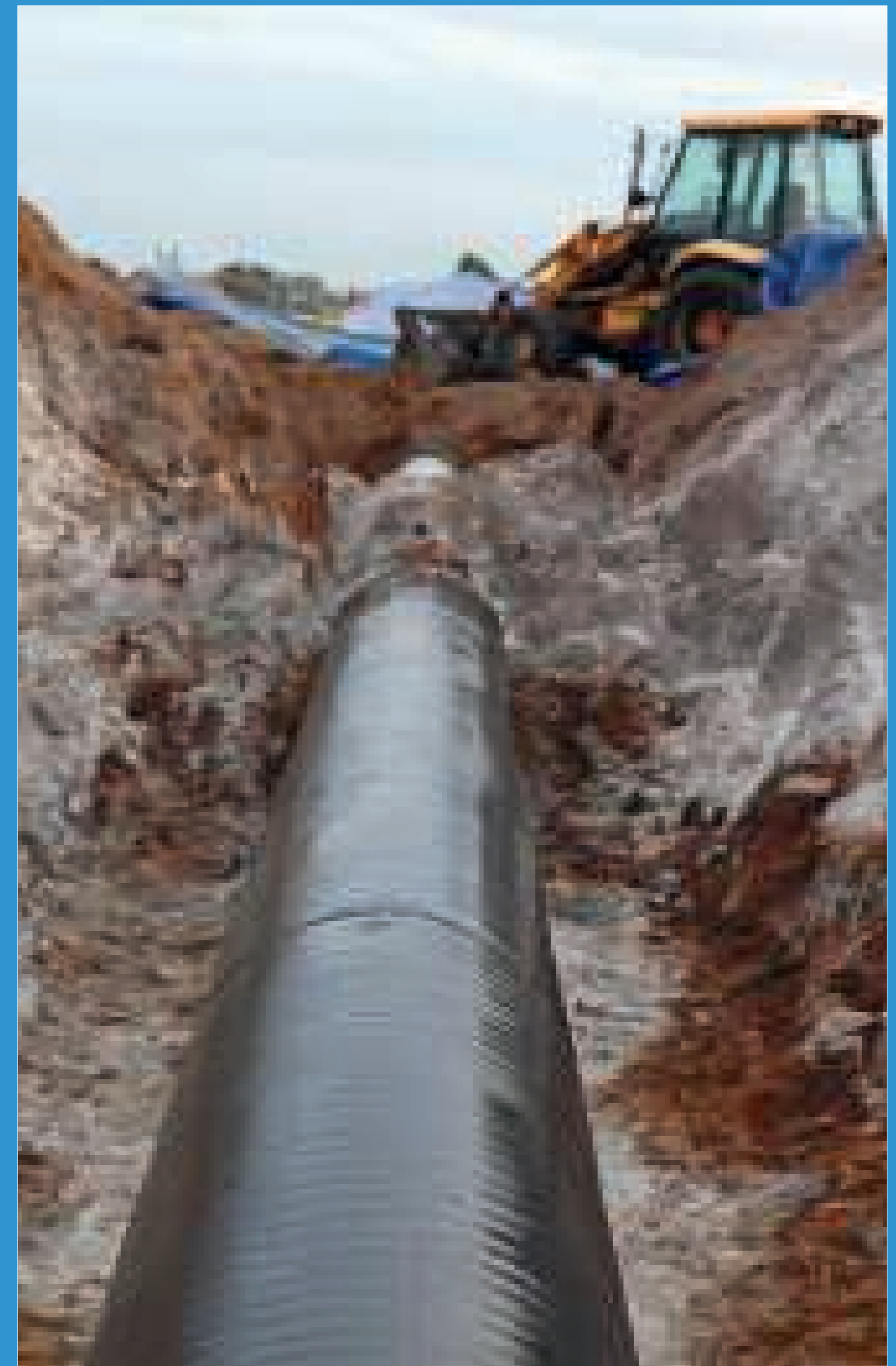
The construction company laid up to 48 m of DWC pipes (600 and 800 mm i.d.) within one working day. It had never been possible with concrete pipes.

Material Consumption:

1000 m DWC – Pipes n.s. 600 – 800 mm i.d.

2. United Kingdom – Widening of motorway M27

Road Drainage System



Place

Portsmouth / UK

Principle

Local Highway Agency

Construction Period

recently

Concrete pipe was originally specified in diameters up to 600mm, but finally the decision was made for DWC – HDPE pipes.

Reason was that DWC could be installed quicker, which was an important factor, because the installation of the drainage system took place on a live highway.

DWC pipes were easy to handle and install, as each pipe length is light enough to carry. The requirement for heavy equipment was minimized.

Material Consumption:

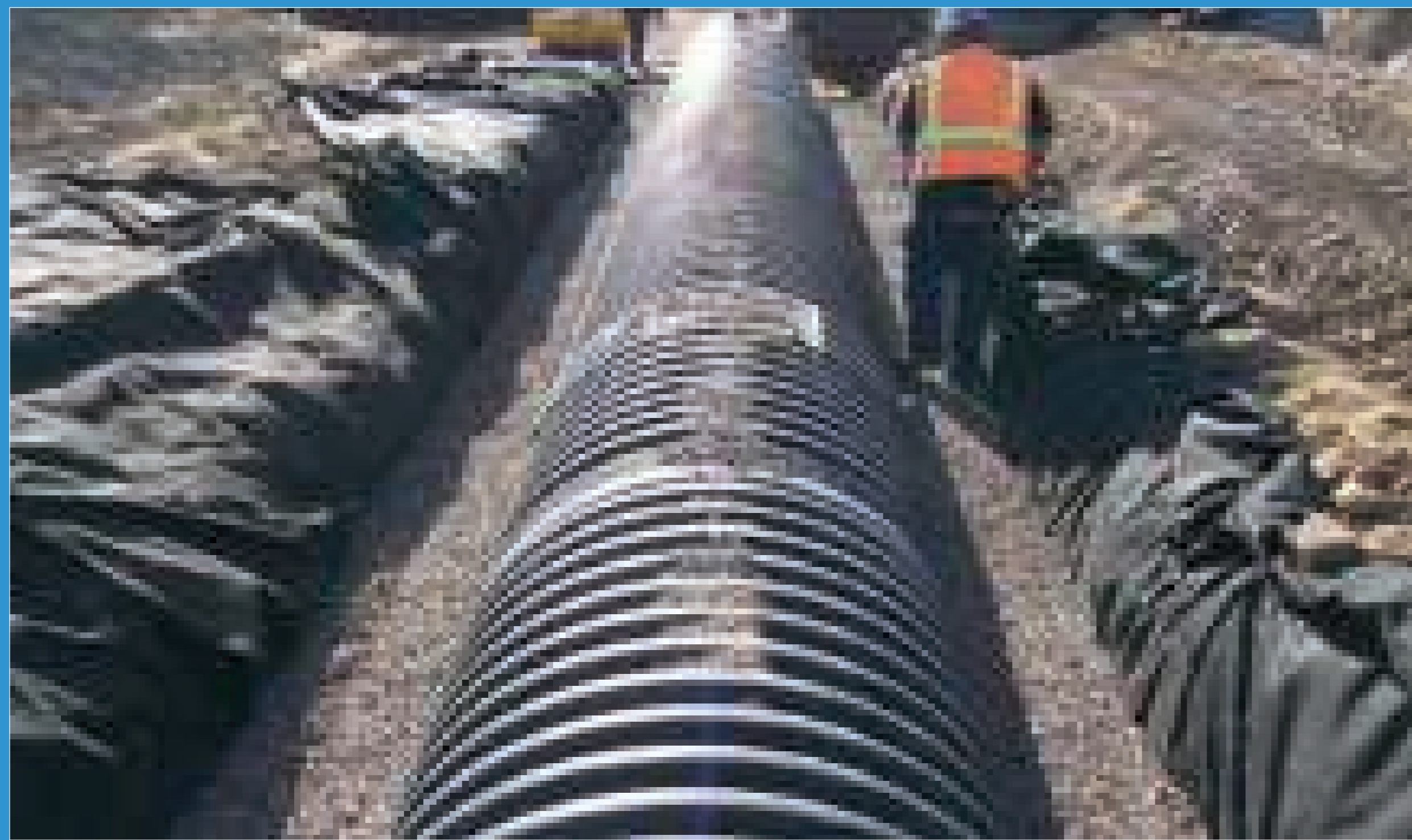
8.200 m DWC – Pipes made of HD-PE n.s. 150 – 600 mm i.d.

Budget:

£250,000

3. USA - Assessment of DWC pipe performance under railroads

Letter Report No. P-09-052 Prepared for Plastic Pipe Institute



by Transportation Technology Center, Inc. (Association of American Railroads)
11130 Pueblo, Colorado, USA from 14th January 2010

Target was to measure Strains and Deflections on the pipes :

- statically and dynamically
- prior and after
- completing train operations up to accumulated 96 MGT of Heavy Axle Load

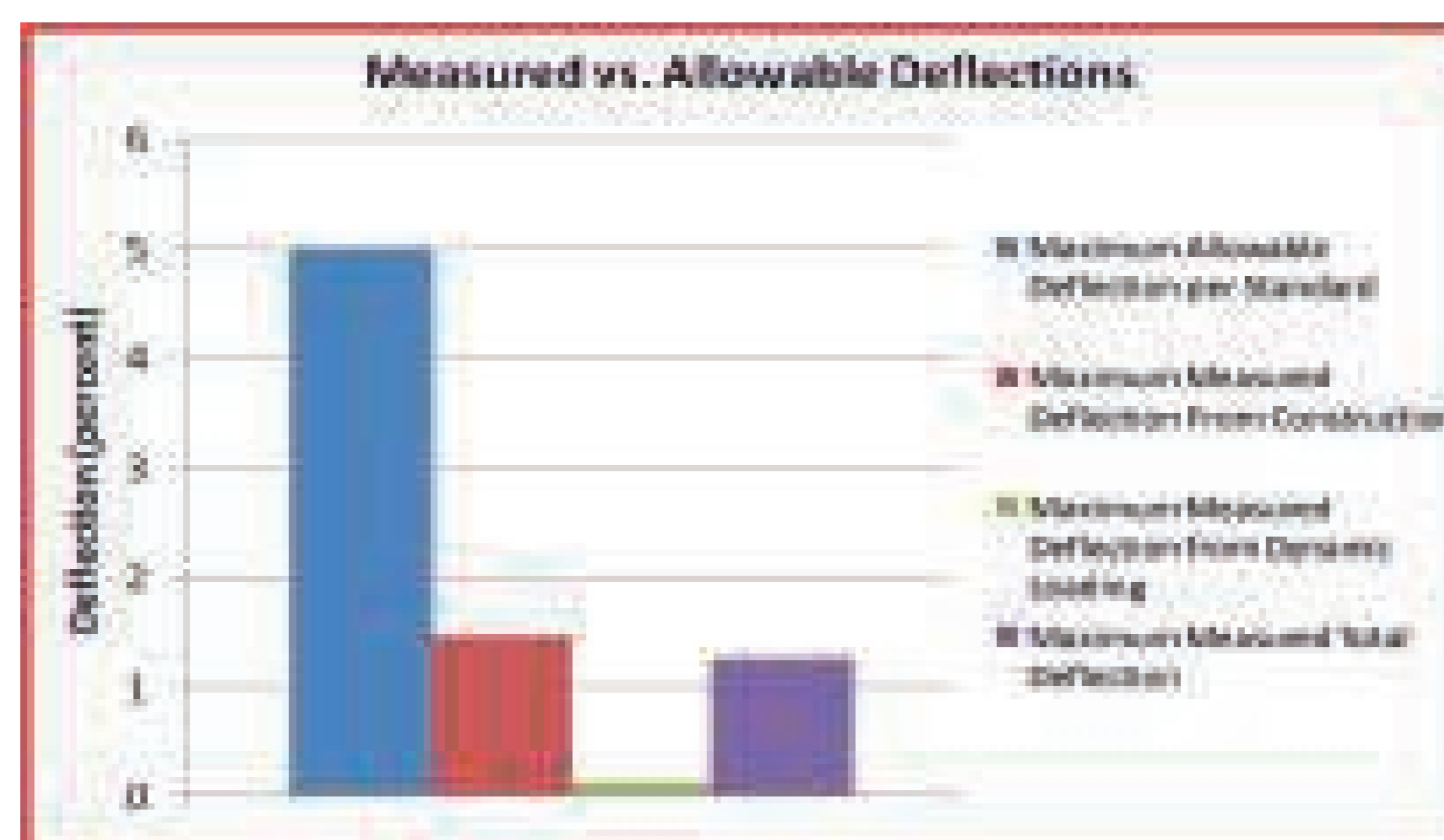
Excavation for the pipes

Installation of the pipes

Compaction of the soil

Final installation of the rails

Positive final results



Key Conclusions from Association of American Railroads.
Pipes performed acceptably through 96 MGT of heavy axle load traffic.
No track geometry maintenance was required at test site due to pipe deflection or fill settlement.
Ride quality over the pipes was satisfactory.
The maximum deflection caused by dynamic loads was 0,12%.

4. USA – DWC Pipes for Retention Systems

Storm Water Problem was solved with a large diameter DWC Pipe Retention System



Place : Lagrange High School in Lagrange, Georgia / USA

Principle : Lagrange High School

Construction Period : 2009

Storm Water Problem solved with large HDPE Retention System

The expansion of the buildings did not leave any space for an above ground retention pond.

This meant putting the retention system under the school's new parking lot.

DWC was the product of choice also because it can be fabricated with complex angles for a tailored fit.

No other product has this feature and can perform for more than 100 years, and probably longer!

Project data:

Total storage capacity: 920 m³ of water

DWC Pipes made of HDPE: 340 m → n.s. 1500 mm i.d.

240 m → n.s. 1200 mm i.d.

The pipe system was fully perforated to enable water coming off the parking lot to enter the pipe and be slowly released into the native soil.

The entire area was fully topped with geotextile to keep mud from infiltrating the pipe through the perforations.



Atlas New Water System Solutions

The story of DWC pipes is a worldwide **STORY OF SUCCESS**

based on the human requirement
for a better and environmentally friendly life!



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List of References

World Health Organization, Unicef

Amiplastics – Applied Market information Ltd., UK

Plastic Pipe Institute – PPI, USA

Association of American Railroads – TTC, USA

Uponor Corporation, Finland

Polyplastic Group, Russia

Polypipe, UK

Southeast Culvert, Winder, USA

Atlas Building System Solutions

HIGH SPEED OF CONSTRUCTION

With the Atlas mobile factory, a 1000 square meter structure can be built in 48 hours. Using the high speed of fabrication and seaming of panels, a crew of 10 to 12 workers can fabricate and erect nearly 100 arched in one day.



ON- SITE MANUFACTURING

The Atlas Mobile Factory is taken directly to the construction site and the building is fabricated completely on-site. No costs of shipping building components from a fabrication shop are incurred.



LOW COST OF CONSTRUCTION

Due to the above reason, the cost of construction of a Atlas Building in nearly half that of conventional and Prefabricated buildings in most countries.



MOBILITY AND ACCESS TO REMOTE AREAS

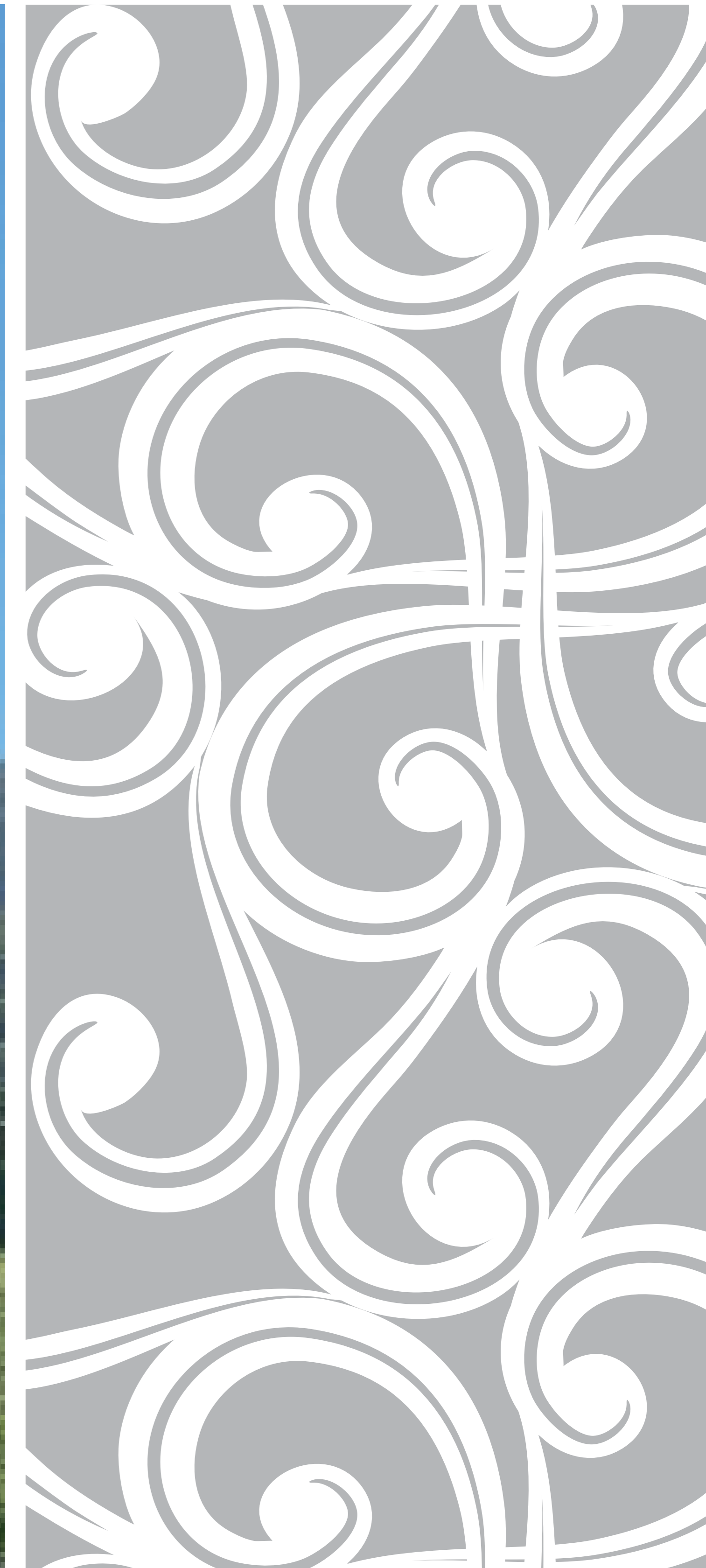
The trailer-mounted Atlas Factory can be easily towed by an ordinary vehicle to any remote part of the country and put into operation the moment it arrives at the site without any delay whatsoever.



Atlas Building System Solutions

SAVING IN MANPOER

A crew of approximately 15 trained men can erect a 1000 square meter building in a single day.



ATLAS BUILDINGS ARE INSULATED

For temperature control in heat or cold, Atlas Industrial offer a range of insulation materials and spray equipment such as cellulose, etc.

STEEL OR ALUMINUM

You can build your Atlas buildings in either steel or aluminum, pre-painted in an unlimited range of colors.



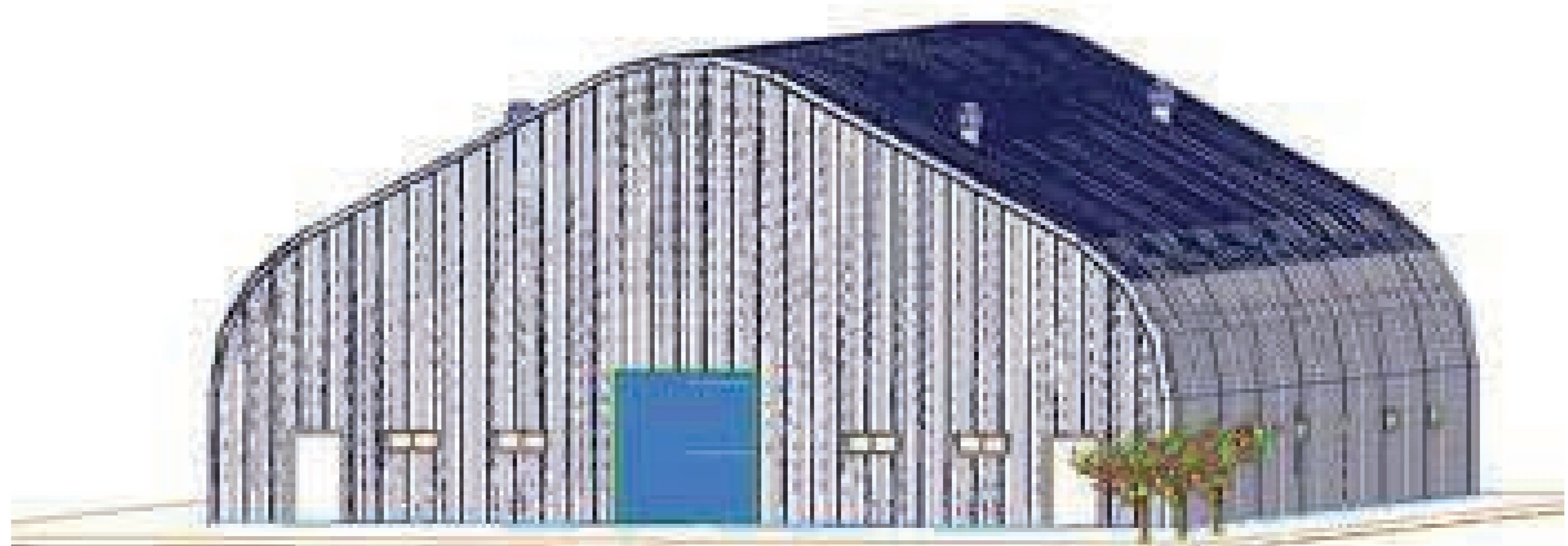
NO WATERPROOFING REQUIRED

All built steel buildings do not require waterproofing. Arches are seamed together in a totally waterproof joint by the electric seaming machine included with the system. No nuts-,bolts or screws are used in the erection of the arches.



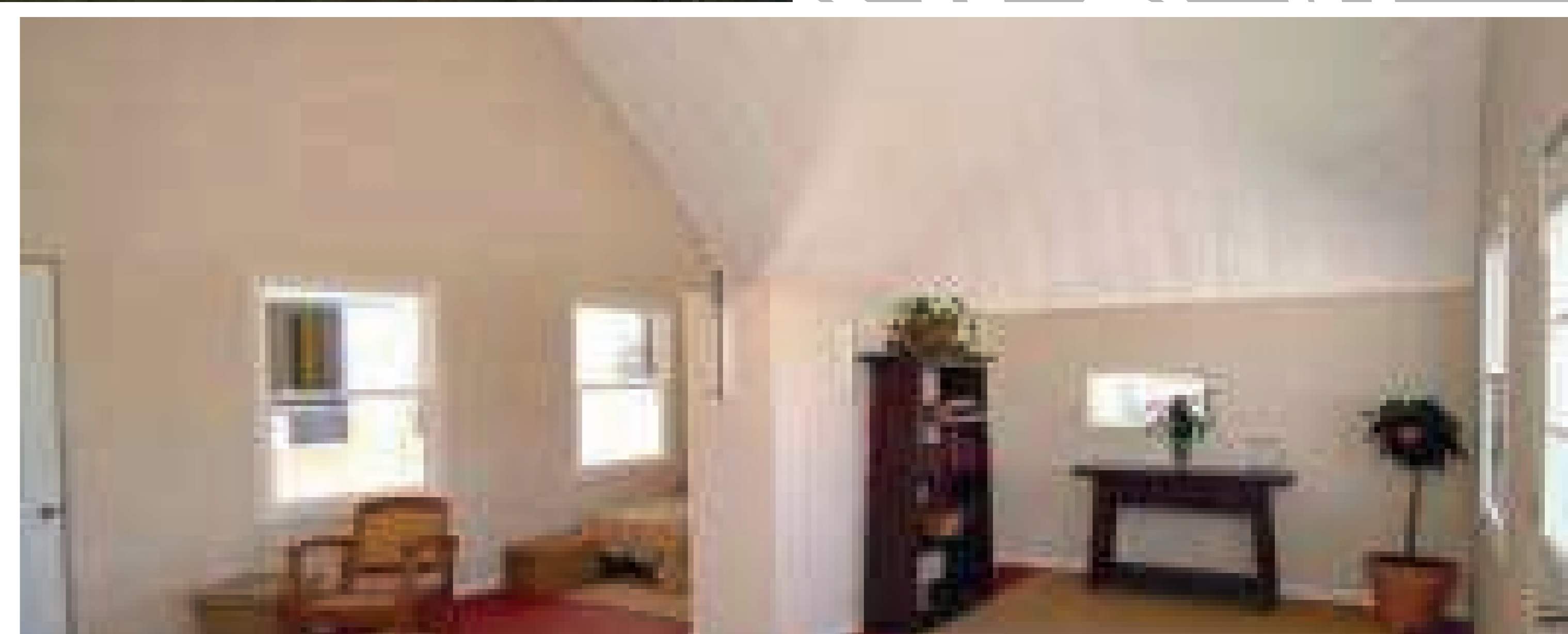
NO STRUCTURAL COLUMNS, BEAMS OR TRUSSES REQUIRED

Atlas arches are designed to be totally self-supporting and do not require any support structure such as is needed in standard steel frame buildings.





TECHNICAL OVERVIEW



The arches formed by the Atlas Solutions Industrial factories are used either as complete building or as roof over sidewalks. The self-supporting arches span from 5 up to 30 meters clear width without any intermediate support of columns, beams or trusses.

Our combination of machines do the following:

With the Atlas - 120 you can make clear span arches from 5 meters to 24 meters in width. It also fabricates straight "U" shaped panels for walls and flat roof.

The Atlas- 240 fabricates arches from 15 meters to 30 meters width. The profile of the arch is designed to provide 25% to 30% additional savings in in steel over the Atlas-120.

The Atlas-500 is the INSULATION SYSTEM FOR CELLULOSE INSULATION, it sprays cellulose fiber on inside surface of the steel building for excellent thermal insulation and acoustics.

The Atlas-200 spray system is the state-of-the-art technology for spraying Urethane Insulation.

This system is used for construction of cold storage buildings and special insulation projects.

The urethane foam is sprayed either on the inside surface of the arch or between the two layers of steel arches in a sandwich format.

This combination provides maximum flexibility in design and construction.

MOBILITY

From scorching deserts to frozen mountain ranges, Atlas factory enables you to literally bring a building factory to any construction site in the country. The factory is designed to be a fully self-contained building manufacturing system.

COST

Now, faster and more economically than ever before, the unique Atlas Automatic Building Machine System allows you to fabricate and erect steel and aluminum buildings over 120 feet (36 meters) wide.... At a cost FAR LESS than any other conventional construction system.

Use of a single raw material (rolls of prepainted galvanized steel or aluminum), a small crew of 7 to 12 workers combined with the system mobility, on site construction and overall speed means unmatched advantage in building cost.

SIMPLICITY, VERSATILITY AND DURABILITY

No support columns, beams, trusses or any nuts, bolts, rivets or screws are required to erect an Atlas manufactured building.

Atlas manufactured building are easily adapted to almost any design or requirement.

Atlas buildings are totally waterproof- without the use of sealant.

Atlas manufactured buildings require virtually no maintenance – which makes them even more economical.



Atlas Building System Solutions



Atlas System International Steel Coil Specifications

Product	Galvanized Steel in coils confirming to ASTM A 653 (Formerly A 446), Structural quality, for rollforming (Cold Rolled & Prepainted are optional)
Coil Width	35.75 inches to 36 inches (optimum is 36.00 inches) or 90.80 cm to 91.44 (optimum is 91.44 cm)
Coil Diameter	Maximum outside diameter is 40 inches or 101.60 cm inside diameter : 19-24 inches or 48.25 to 60.96 cm
Coil Weight	Maximum 2,270 Kilograms
Steel Grade	C or Grade 40: Yield Strength: 40,000 psi or 2,800 kg/cm ² or 28 kg/mm ² D or Grade 50: Yield Strength: 50,000 psi or 3,500 kg/cm ² or 35 kg/mm ²
Thickness	Options: 0.023, 0.026, 0.029, 0.035, 0.040 or 0.060 inches Or 0.584, 0.660, 0.737, 0.889, 1.016 or 1.524 mm
Tolerance	Minus 0.000 (no thickness less than specified) to plus 0.008 inch Or Minus 0.000 (no thickness less than specified)to plus 0.20 mm
Galvanized Coating	Class G-90 for galvanized, Class G-60 can be used for prepainted Regular spangle, non-chemical treated. Lightly oiled for galvanized only coils
General Paint	Coating topside: 25 microns total dry thickness, polyester on primer with
Specifications	wax or light lubricant applied. Suitable for rollforming. NCCA Standard T BEND Test method or ASTM D 4145-83 (must pass 1T bend test). Backside. 12 microns total dry thickness, epoxy backer on primer

Atlas Building System Solutions



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Yours Sincerely



Managing Director
Atlas Engineering Investments Ltd

Amman - Jordan

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